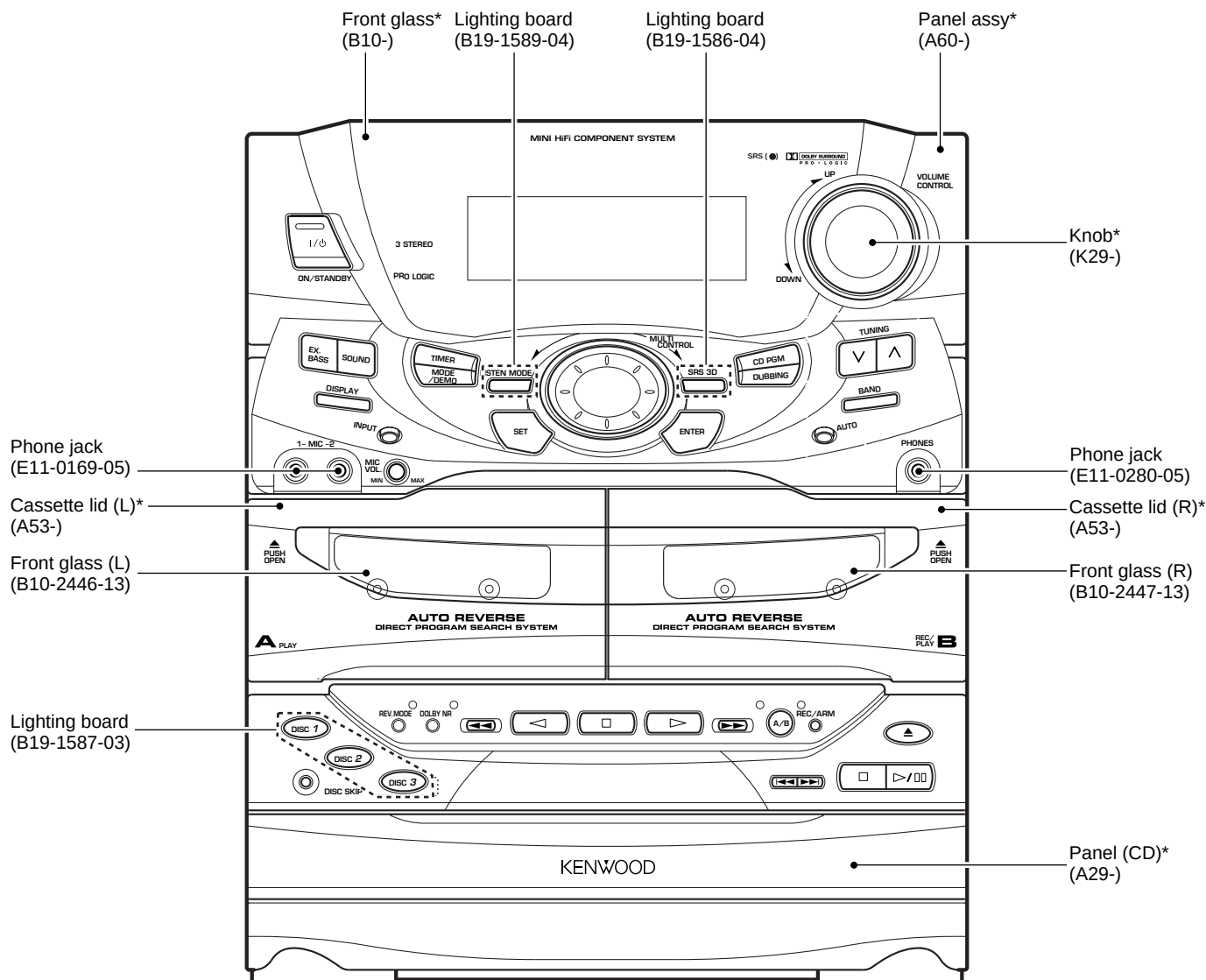




****Refer to page 2 if you want to know system configuration.**

In compliance with Federal Regulations, following are reproductions of labels on, or inside the product relating to laser product safety.

Refer to RXD-500/700 (B51-5300-00), If you require TUNER preset frequency in detail.
Refer to RXD-501/etc(B51-5420-00), if you require CIRCUIT DESCRIPTION in detail.

*** Refer to parts list on page 62.**

KENWOOD-Corp. certifies this equipment conforms to DHHS Regulations No. 21 DFR 1040. 10, Chapter 1, Subchapter J.

**DANGER : Laser radiation when open and interlock defeated.
AVOID DIRECT EXPOSURE TO BEAM**

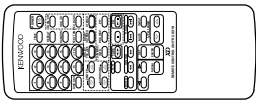
CONTENTS / ACCESSORIES

Contents

CONTENTS / ACCESSORIES	2	WIRING DIAGRAM	15
EXTERNAL VIEW	3	PC BOARD	18
DISASSEMBLY FOR REPAIR	4	SCHEMATIC DIAGRAM	27
BLOCK DIAGRAM	5	EXPLODED VIEW	60
CIRCUIT DESCRIPTION	6	PARTS LIST	62
ADJUSTMENT	11	SPECIFICATIONS	88

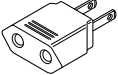
Accessories

Remote control unit (1)
(A70-1221-05) : RC-951R



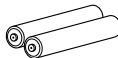
Battery cover (A09-1117-08)

AC plug adaptor (1)
(E03-0115-05)

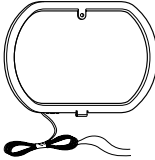


Use to adapt the plug on the power cord to the shape of the wall outlet.
(Accessory only for regions where use is necessary.)

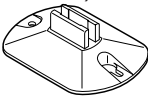
Batteries (R6/AA) (2)



AM loop antenna (1) (T90-0833-05)



Loop antenna stand (1)
(J19-3645-05)



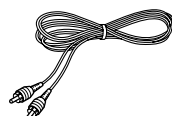
Speaker cords (4)
XD-951/XD-A900

Speaker cords (2)
XD-A700



(Provided in the speaker package)

Video cord (1)
(E30-1427-05)



Speaker cushions (8)
(G11-2345-04)



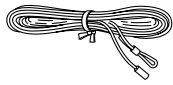
Surround speaker system

- Surround speaker (2)
- Speaker cord (2)
- Speaker stabilizer (8)
- Wall mount hardware (2)
- Screw (4)
- Center speaker (1)
- Speaker cord (1)
- Speaker stabilizer (4)*

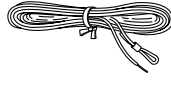
*Except for CRS-N551

FM indoor antenna (1)

Europe and U.K.
(T90-0836-05)



Other countries
(T90-0801-05)



Model name vs remote controller

Remote controller		Model name	Destination	Battery cover
Parts number	Model name			
A70-1218-05	RC-V919	RXD-V919	M2I2V2	A09-1117-08
A70-1219-05	RC-V818	RXD-V818	M3I3V3	
		RXD-V616	M4I4V4	
		RXD-A900	K1P1	
		RXD-A700	K2P2X2	
A70-1220-05	RC-951	RXD-951	M1I1X1YIM5	
		RXD-951	E1	
		RXD-951E	E2	
		RXD-A700E	E3	
		RXD-951W	Q1	
A70-1221-05	RC-951R	RXD-A700W	Q2	

System configuration

SYSTEM	MAIN UNIT	DESTINATION	SPEAKER	SPEAKER	SP CORD PARTS.NO.
XD-A900	RXD-A900	K1P1	LS-N851	CRS-N851	E30-5471-05
XD-951	RXD-951	X1Y1M1E1M5	LS-N851	CRS-N851	E30-5471-05
XD-951E	RXD-951E	E2	LS-N851	CRS-N851	E30-5471-05
XD-951W	RXD-951W	Q1	LS-N851	CRS-N851	E30-5471-05
XD-A700	RXD-A700	K2P2	LS-N451	CRS-N551	E30-5120-08
XD-A700	RXD-A700	X2	LS-N551	CRS-N851	E30-5474-08
XD-A700E	RXD-A700E	E3	LS-N551	CRS-N851	E30-5474-08
XD-A700W	RXD-A700W	Q2	LS-N551	CRS-N851	E30-5474-08
XD-V616	RXD-V616	M4I4V4	LS-N651	-	E30-5475-05
XD-V818	RXD-V818	M3I3V3	LS-N851	-	E30-5471-05
XD-V919	RXD-V919	M2I2V2	LS-N851	CRS-N851	E30-5471-05

Refer to the ICs.

Ref. No.	Parts No.	Refer to Service Manual (page)		Remarks
(X09) IC10	M38199MF-080FP	RXD-501/etc.	(9, 10)	It is the same H38199MF-075FP.
(X09) IC10	M38199MF-080FP	RXD-501/etc.	(9, 10)	
(X14) IC1	uPD780204-038	RXD-501/etc.	(11)	
(X28) IC6	TC74HC166AP	RXD-501/etc.	(12)	—

RXD-951/A700/A900/V616/V818/V919

EXTERNAL VIEW

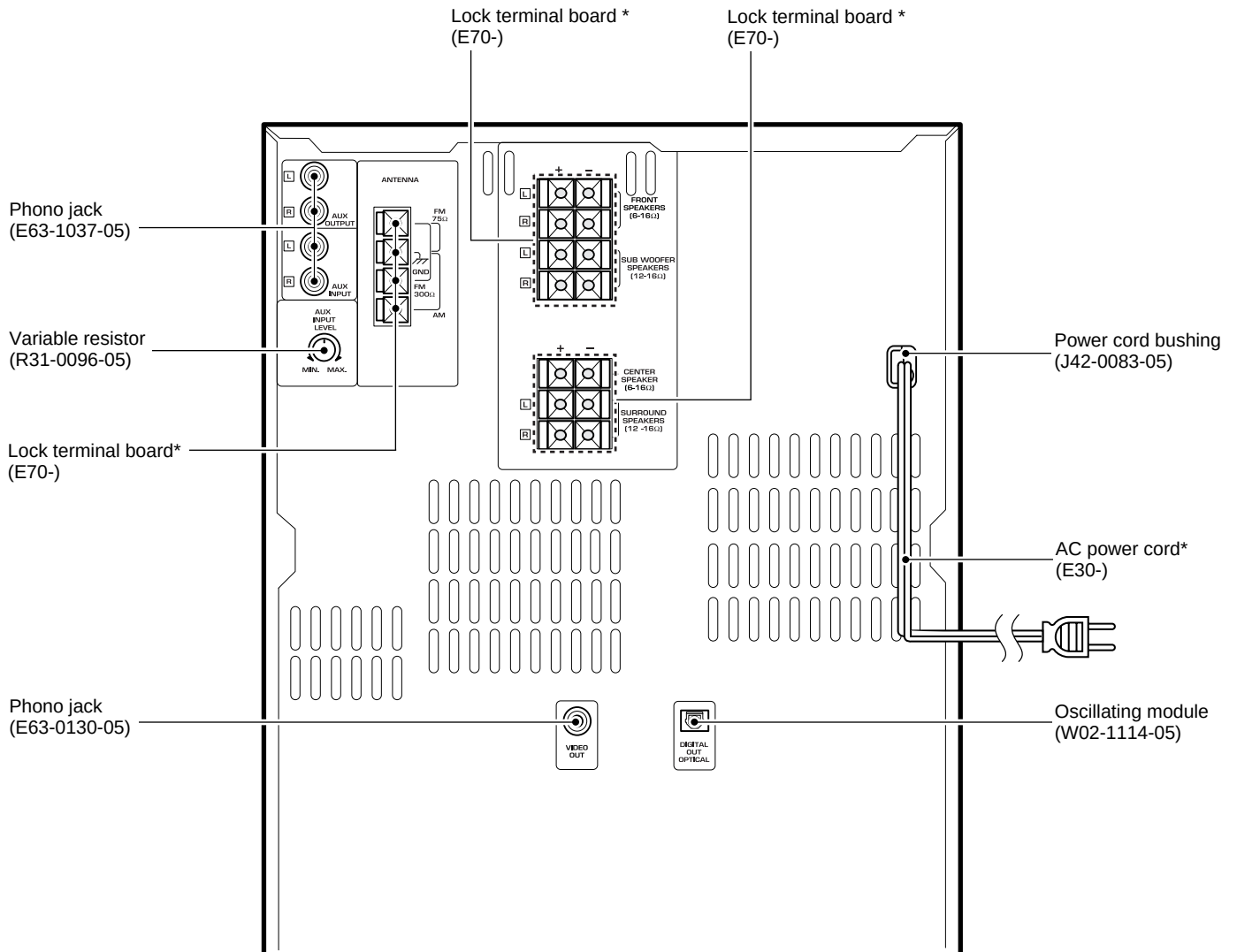


Illustration is RXD-V919.
* Refer to parts list on page 62.

DISASSEMBLY FOR REPAIR

1. How to remove the front panel.

- (1) Turn the power ON and then push the open/close key to open the tray.
- (2) After removed the tray cover, push the open/close key to close the tray and then turn the power OFF.
- (3) Remove the push rivet (①) and 4 screws (②, ③).
- (4) The front panel can be separated by removing the 3 screws (④) located at the bottom plate of the front panel.

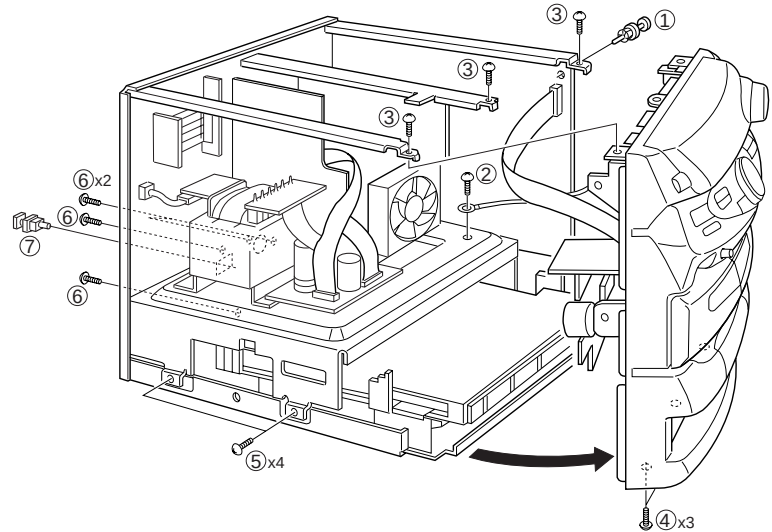


Fig.1

2. How to remove the CD mechanism

- (1) Remove 4 screws (⑤) on the left side/right side of chassis.
- (2) Remove 4 screws (⑥) and the cap (⑦) on the rear panel.
- (3) Disengage the CD mechanism as FIG.2.
- (4) Connect the GND plate of X32 PCB and the chassis with a alligator clip wire (⑧).

3. How to remove the mult control knob.

- Remove the knob by string (⑨).

4. How to open the tray if not comes out.

- (1) From the rear side of the CD mechanism, use a screw driver or the like to turn the friction arm fully counterclockwise.
- (2) Pull out the tray front wards by hand when the tray comes just out.

* As for details of items in the below, refer to RXD-F3 service manual (B51-5091-00).

- (1) How to detach the tray.
- (2) How to attach the tray.
- (3) Replacing the pickup.

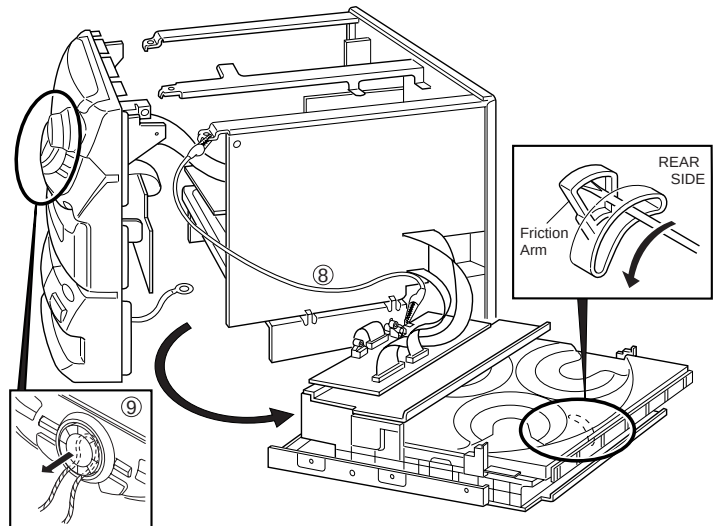


Fig.2

BLOCK DIAGRAM



	STEREO	SURROUND (THD 10%)			
	2ch FRONT (THD 1.0%)	FRONT (L/R)	C	SURR. (1ch ONLY)	SUB W. (1ch ONLY)
RXD-851/ A800/V919	26.3V/6 Ω	24.5V/6 Ω	24.5V/6 Ω	24.5V/6 Ω	24.5V/6 Ω
RXD-A700	22.6V/6 Ω	20.5V/6 Ω	13.4V/6 Ω	13.4V/6 Ω	—
RXD-V616	22.6V/6 Ω	—	—	—	—
RXD-V818	26.3V/6 Ω	—	—	—	—

CIRCUIT DESCRIPTION

1. Initialization

1-1 Setting of initial conditions

While pressing the [ENTER] key, plug the AC cord into the AC power outlet.

1-2 Initializing operation

- A microcomputer is initialized for start when the AC power is turned on while pressing the [ENTER] key. At that time, CD mechanism and CASSETTE mechanism are also initialized.
- During the initial operation, the display shows "INITIALIZE" and after that the clock blinks up on display.

1-3 The backup data and initial items.

	ITEMS	
AMP	POWER	OFF
	VOLUME	45
	BALANCE	CENTER
	* MUTING	OFF
	* EQ	OFF (ROCK)
	EQ. MANU	FLAT
	* EX. BASS	ON
	S. W. *	LEVEL3
	SRS 3D	OFF
	3D LEVEL	LEVEL +5
	INPUT SEL	TUNER
	* DISPLAY MODE	DISPLAY AUTO
	DEMO	OFF
	DOLBY PRO LOGIC *	OFF
	DOLBY 3 STEREO *	OFF
	CENTER MODE *	NORMAL
	DELAY TIME *	20 msec
	CENTER LEVEL *	0 (-10dB)
	SURROUND LEVEL *	0 (-10dB)
TUNER	BAND	FM
	LAST f	LOWEST FREQUENCY
	LAST Pch	— —
	AUTO/MONO	AUTO
	Pch	TEST f
CLOCK TIMER	* CLOCK	AM 12 : 00 ***
	PROG ON	AM 12 : 00
	PROG OFF	AM 12 : 00
	PRO MODE	TIMER PLAY
	SOURCE	TUNER
	Pch	1
	EXE	OFF
	OTT	OFF
	* SLEEP	OFF
	DIRECTION	FORWARD
DECK	RVS MODE	▷
	DOLBY NR	OFF
	* A/B	B
	* ACTIVE MODE	STOP

	ITEMS	
CD/VCD	* PLAY MODE	TRACK
	AUTO/NTSC/PAL	AUTO
	* AUTO PBC	ON
	* DIGEST	OFF
	* MEMORY STOP	OFF
	* REPEAT	OFF
	* RANDOM	OFF
	* ACTIVE MODE	STOP
	* TIME	SINGLE

* None backup data

* Except RXD-V616

** Except RXD-V616/V818

*** Display [— : —]

1-4 Mechanism initialization

1-4-1 CD mechanism

- Disc unclamps (traverse down)
- Rotary tray rotates (1/3 rotation)
- If a mechanism error occurs, "CD" is indicated on the display.

1-4-2 DECK mechanism

- When initial condition becomes NG for the third time, decide the error.
The error condition is displayed as "X" on the display.

1-4-3 Error display

CD X ERR

2. Test mode of the receiver

* Refer to the 3. test mode on page 7, 8 of the Service manual RXD-501/etc. (B51-5420-00).

* It makes description of addition RXD-V919 only.
(The operation of the keys)

Push Key	Active description		
* SKIP UP (▶▶)	Setting	CENTER	LEVEL
SKIP DOWN (◀◀)	-10 (Min) → 0 → +10 (Max)		
	-10 (Min) ← 0 ← +10 (Max)		
* FF (▶▶)	Setting	SURROUND	LEVEL
RWD (◀◀)	-10 (Min) → 0 → +10 (Max)		
	-10 (Min) ← 0 ← +10 (Max)		
CD PGM	DOLBY PRO LOGIC ON		
DUBBING	DOLBY 3 STEREO ON		
TIMER	STEREO ON		

* • Input selector : Except TUNER

• Surround mode : DOLBY mode (PRO LOGIC, 3ST)

CIRCUIT DESCRIPTION

3. Key matrix

FL driver u-COM (uPD780204-038) : (X14-) IC1

VOLTAGE (V)	AD0 (33pin)	AD1 (32pin)	AD2 (31pin)	AD3 (30pin)	AD4 (29pin)	AD5 (28pin)	AD6 (27pin)
0 ~ 0.82	POWER	EX. BASS	CD PGM	TUNING UP	CD ◀◀	A / B	DOLBY NR
0.84 ~ 1.64	—	* 1) SOUND	DUBBING	TUNING DOWN	CD ▶▶	TAPE ▶▶	REV MODE
1.66 ~ 2.52	—	* 2)	SRS	BAND	CD ■	TAPE ▶	DISC 1
2.54 ~ 3.38	—	INPUT	* 3)	AUTO	CD ▶/	TAPE ■	DISC SKIP
3.40 ~ 4.18	—	MODE / DEMO	SET	ENTER	CD ▲	TAPE ◀	DISC 2
4.20 ~ 4.78	—	TIMER	—	—	TAPE ●	TAPE ◀◀	DISC 3

* 1) • EXCEPT : RXD-V616/V818

* 2) • RXD-V616/V818/V919 : KARAOKE

* 3) • RXD-V616/V818 : SOUND

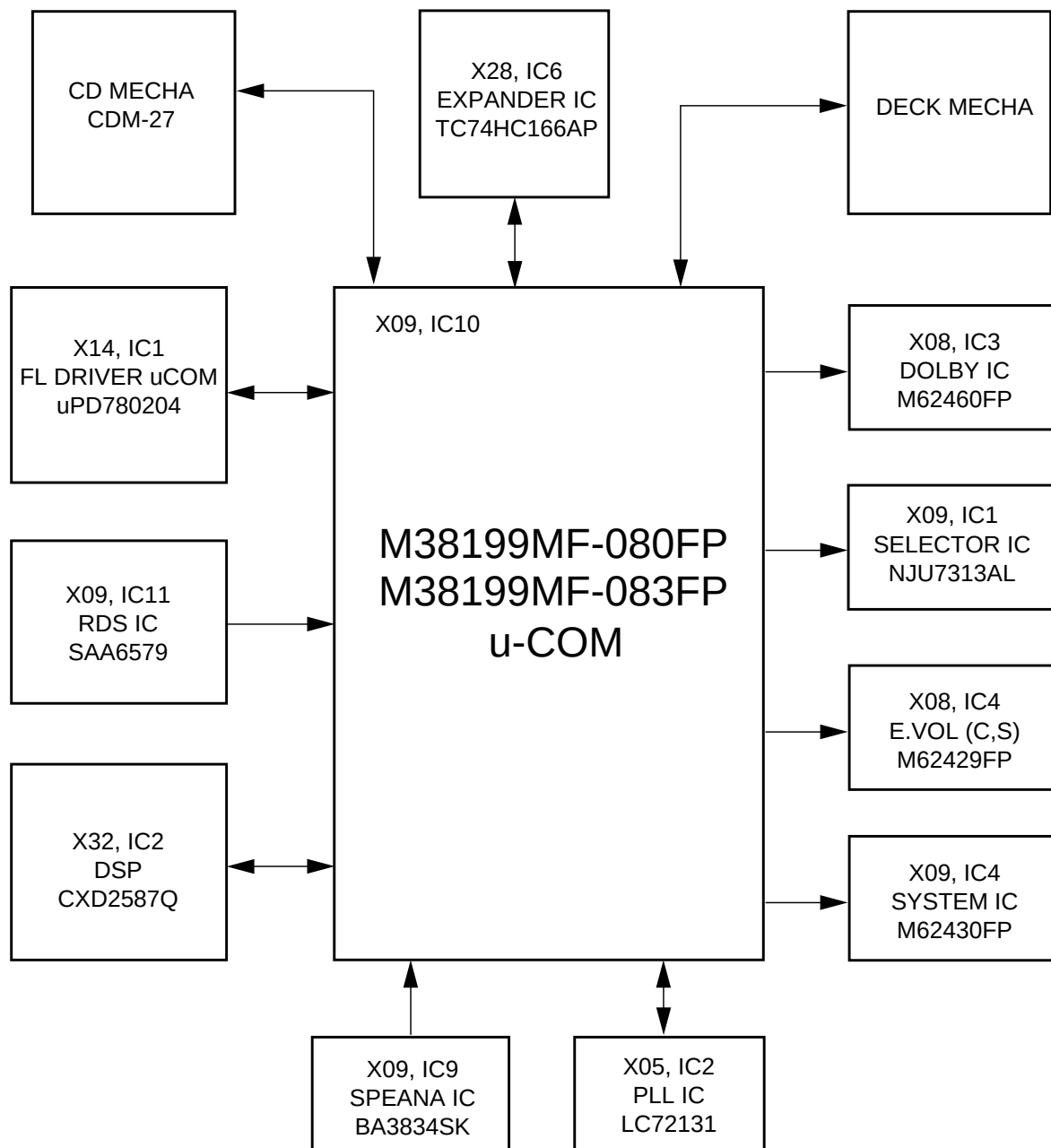
• Other : DISPLAY

• Other : LISTEN MODE

4. Main microprocessor

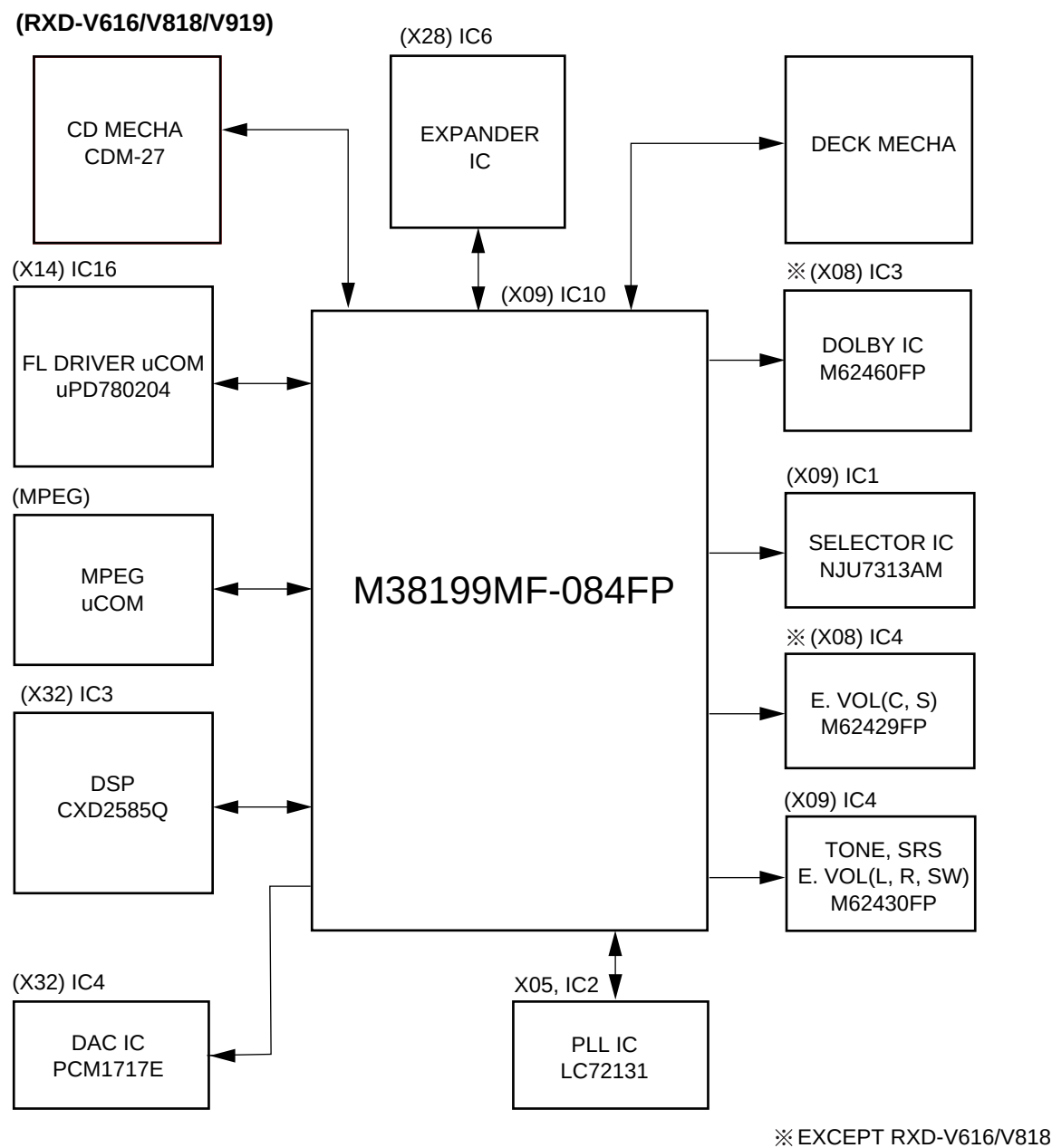
4-1 Microprocessor periphery block diagram

(RXD-951/A700/A900)



RXD-951/A700/A900/V616/V818/V919

CIRCUIT DESCRIPTION



CIRCUIT DESCRIPTION

4-2 Pin description

Microprocessor : M38199MF-084FP (X09, IC10)

Pin No.	Pin name	I/O	Description
1	PS IN	I	Parallel serial IC input data
2	PS LOAD	O	Parallel serial IC load H : SHIFT L : LOAD
3	A MUTE	O	Audio mute control H : OFF L : ON
4	BP IN	I	Speana input (A/D converter input)
5	JOG CW	I	Jog input B
6	JOG CCW	I	Jog input A
7	ENC CW	I	Rotary encoder input B
8	ENC CCW	I	Rotary encoder input A
9	H.P.	I	Headphones switch input H : ON L : OFF
10	EMPHASIS	I	Video CD emphasis
11	CD PROT	I	CD protect input H : PROTECT L : NORMAL
12	DRV CLK	O	FL driver u-COM control clock
13	DRV SI	O	FL driver u-COM control data output
14	DRV SO	I	FL driver u-COM control data input
15	C BUSY	O	Video CD u-COM busy output (MPEG)
16	VCLOCK	O	Video CD u-COM clock (MPEG)
17	C DATA	O	Video CD u-COM data output (MPEG)
18	M DATA	I	Video CD u-COM data input (MPEG)
19	CD CK	O	CD DSP IC clock (CXD2587Q)
20	SQCK	O	CD Sub code clock (CXD2587Q)
21	CDDT	O	CD DSP IC data (CXD2587Q)
22	SQSO	I	CD Sub code input (CXD2587Q)
23	CDXL	O	CD latch output (CXD2587Q)
24	SENS	I	CD sense input (CXD2587Q)
25	CD SCK	O	Sense data reading clock output (CXD2587Q)
26	LD ON	O	CD laser output H : OFF L : ON
27	DATA	O	SELECTOR/SYSTEM/DAC/DOLBY IC data output
28	CLK	O	SELECTOR/SYSTEM/DAC/DOLBY IC clock output
29	PROT	I	Protection input H : PROTECTION ON L : NORMAL
30	SCOR	I	Sub code synchronism signal (CXD2587Q)
31	E DATA	O	E. vol data output (M62430FP)
32	E CLK	O	E. vol clock output (M62430FP)
33	P/N-O	I	Video CD video mode H : PAL L : NTSC
34	M BUSY	I	Video CD u-COM busy input (MPEG)
35	RESET	I	Reset signal input H : NORMAL L : RESET
36	X CIN	I	Timer clock input (32.768kHz)
37	X COUT	O	Timer clock output (32.768kHz)
38	X IN	I	Main clock input (8.38MHz)
39	X OUT	O	Main clock output (8.38MHz)
40	VSS	-	GND
41	PLL DO	I	PLL data input
42	STEREO	I	Stereo detector input
43	SD	I	SD detector input
44	CE	I	Power failure input H : AC ON L : AC OFF
45	PLL CE	O	PLL IC chip enable (LC72131)
46	TU EMP	O	FM emphasis change-over (M type only) H : 100kHz L : 50kHz Polar/Pilot change-over (Q type only) H : POLAR L : PILOT
47	FL RST	O	FL driver reset control output
48	T MUTE	O	TUNER mute control output
49	DRV ST	O	FL driver u-COM control strobe output
50	HP RLY	O	Headphones relay control
51	SEL ST	O	Selector IC strobe output (NJU7313AL)
52	ATT	O	E. vol attenuation H : ON L : OFF

CIRCUIT DESCRIPTION

Pin No.	Pin name	I/O	Description
53	SYS ST	O	System IC strobe output (M62430FP)
54	CS RELAY	O	CS speaker relay control H : ON L : OFF
55	SP RELAY	O	Speaker relay control H : ON L : OFF
56	DOL ST	O	Dolby IC strobe output
57	MON	O	PMON control H : ON L : OFF
58	P/N-I	O	NTSC/PAL changeover H : PAL L : NTSC
59	CDRST	O	CD DSP IC (CXD2585Q) reset control H : NORMAL L : RESET
60	M/A	O	TV changeover control H : MANUAL L : AUTO
61	ML	O	DAC IC (PCM1717E) strobe output
62	P RLY	O	Power relay control H : ON L : OFF
63	LMR	O	Loading motor control (reverse)
64	LMF	O	Loading motor control (forward) H : ON L : OFF
65	RMF	O	Rotary motor control (forward) H : ON L : OFF
66	BRKM	O	Rotary motor control (brake) H : NORMAL L : BRAKE
67	RMR	O	Rotary motor control (reverse) H : ON L : OFF
68	DC OFF	O	CD DSP IC power control (CXD2587Q) H : ON L : OFF
69	BEAT CANCEL	O	Beat cancel H : ON L : OFF
70	A/B	O	A/B Playback change-over H : B L : A
71	BIAS	O	Bias change-over H : ON L : OFF
72	R MUTE	O	Deck rec mute control H : OFF L : ON
73	NR	O	Dolby noise reduction change-over H : ON L : OFF
74	D-R/P	O	Dolby rec/play change-over H : REC L : PLAY
75	R/P	O	Rec/play change-over H : REC L : PLAY
76	B CPM	O	B deck motor control H : ON L : OFF
77	B SOL	O	B deck solenoid control H : ON L : OFF
78	A CPM	O	A deck motor control H : ON L : OFF
79	A SOL	O	A deck solenoid control H : ON L : OFF
80	SPE3	O	Speana out 3
81	TU/SPE2	O	TUNER destination (scan)/speana out 2
82	TYP/SPE1	O	Model discrimination (scan)/speana out1
83~86	RET4~RET1	I	Model discrimination input 4~1 Discrimination of TUNER destination (DSW3~DSW0)
87	A-PH	I	A deck photo sensor input
88	B-PH	I	B deck photo sensor input
89	UNL SW	I	CD unload switch H : ON L : OFF
90	LO SW	I	CD load switch H : OFF L : ON
91	VCC	–	u-COM power supply (+5V)
92	ST SW	I	CD mechanism stop switch H : OFF L : ON
93	UP SW	I	CD mechanism up switch H : OFF L : ON
94	DN SW	I	CD mechanism down switch H : OFF L : ON
95	PS SW	I	CD mechanism position switch H : OFF L : ON
96	CD MUT	O	CD analog mute H : OFF L : ON
97	ZERO	I	CD zero mute detection H : MUTE OFF L : MUTE ON
98	VEE	–	GND
99	AVSS	–	A/D GND
100	VREF	–	A/D reference voltage

ADJUSTMENT

1. Tuner adjustment

X05-490x

NO.	ITEM	INPUT SETTINGS	OUTPUT SETTINGS	TUNER SETTINGS	ALIGNMENT POINTS	ALIGN FOR	FIG.
1	DISCRIMINATOR	(A) 98 MHz, 70dBf (ANT INPUT) 1 kHz, ± 40 kHz DEV	Connect a DC voltmeter between pin 1 and pin2 of CN2.	MONO 98.0 MHz	L31	0V	(a)
	DISTORTION				L32 (EXCEPT K/P)	Minimum distortion.	
2	DISTORTION (STEREO)	(C) 98 MHz, 70dBf (ANT INPUT) 1 kHz, ± 40 kHz DEV	(B)	AUTO 98.0 MHz	T1(IFT) (A1)	Minimum distortion.	(a)

X05-4890

NO.	ITEM	INPUT SETTINGS	OUTPUT SETTINGS	TUNER SETTINGS	ALIGNMENT POINTS	ALIGN FOR	FIG.
1	TUNED LEVEL	(A) 98 MHz, 31.2dBf (ANT INPUT) 1 kHz, ± 40 kHz DEV		MONO 98.0 MHz	VR1	Adjust VR1 and stop at the point where ED1 (TUNED) goes ON.	(a)
2	DISTORTION (STEREO)	(A) 98 MHz, 70dBf (ANT INPUT) 1 kHz, ± 40 kHz DEV PILOT: ± 6 kHz DEV	(B)	AUTO 98.0 MHz	T1(IFT) (A1)	Minimum distortion.	(a)

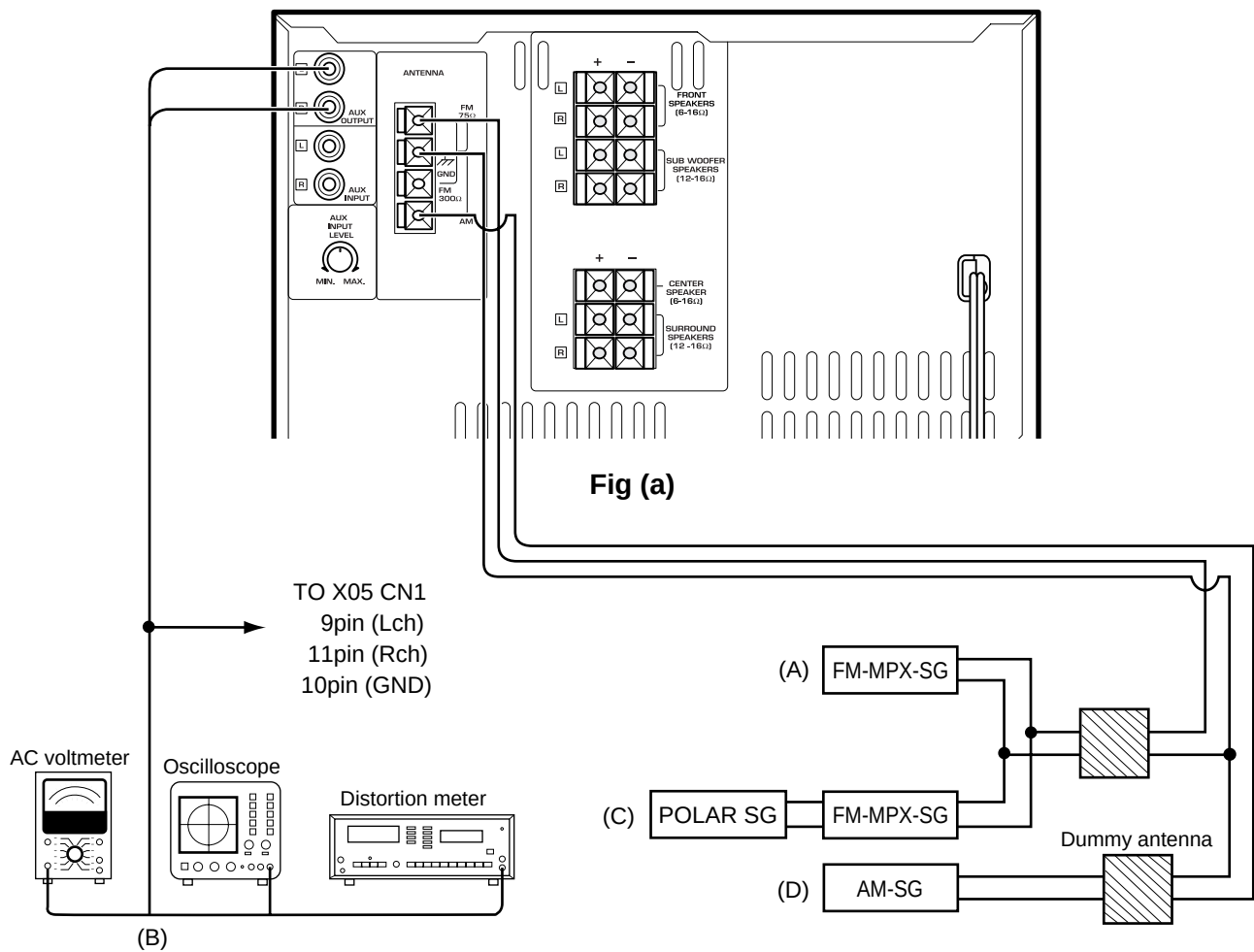
X05-4710

No.	ITEM	INPUT SETTING	OUTPUT SETTING	TUNER MODE	ALIGNMENT POINTS	ALIGN FOR	FIG.
1	DISCRIMINATOR	(A) 98MHz 1kHz, ± 40 kHzdev 70dBf (ANT input)	Connect a DC voltmeter to CN2	MONO 98.0MHz	L5	0V	(a)
2	DISTORTION (STEREO)	(C) 98MHz 1kHz, ± 40 kHzdev Pilot, ± 6 kHzdev 70dBf (ANT input)	(B)	AUTO 98.0MHz	T1(IFT) (A1)	Minimum distortion	(a)
3	SENSITIVITY (SW)	(D) 6.5MHz 400Hz 30%mod 40dBf (ANT input)	(B)	6.5MHz	L2	Maximum output	(a)

X04-1313 Q TYPE (65MHz~74MHz BAND)

NO.	ITEM	INPUT SETTINGS	OUTPUT SETTINGS	TUNER SETTINGS	ALIGNMENT POINTS	ALIGN FOR	FIG.
1	VCO	(E) 69 MHz, 70 dBf (ANT INPUT) 1 kHz, 0 kHz DEV SUB, 0 kHz DEV	Connect a frequency counter to VCO monitor (CN2).	AUTO 69 MHz	VR 2	Adjust it the frequency counter reads 31.25 kHz ± 100 Hz.	(a)
2	RESONANCE POINT	(E) 69 MHz, 70 dBf (ANT INPUT) 1 kHz, 40 kHz DEV SUB, 10 kHz DEV Select : L or R	Connect a oscilloscope to TUNER OUT(CN6).	AUTO 69 MHz	TC 1	Minimum crosstalk.	(a)
3	SEPARATION	(E) SAME AS ABOVE	Connect a oscilloscope to TUNER OUT(CN6).	AUTO 69 MHz	VR 1	Minimum crosstalk.	(a)

ADJUSTMENT



2. Test mode of CD player

2-1 Main unit

- (1) Setting of the test mode
While pressing the [PLAY/PAUSE] key, plug the AC power cord into AC outlet.
- (2) Canceling of the test mode
Press the [STOP] key on stop mode or unplug the AC power cord from AC wall outlet.

(3) Operation

KEY	DISPLAY	OPERATION
PLAY/PAUSE + AC IN	CD 00	- SETTING OF THE TEST MODE - CANCEL THE CLAMP - TRAY1/3 ROTATION - TRAY OPENS AUTOMATICALLY
STOP ■	CD 00	- TRAY CLOSE - CANCEL THE CLAMP
PLAY/PAUSE ►/	CD 03 CD 05	- TRAY CLOSE/DISC CLAMP - T-SERVO OFF(03) OR ON(05)
DISC SKIP		TRAY 1/3ROTATION
DISC 1	07 EF/FB	MECHANISM STOPS WHEN THE AUTOMATIC ADJUSTMENT IS FINISHED.
	08 TG•FG 09 TE/RF 10 TE/VC	- DISPLAY CHANGES CYCLICALLY - IF NG, DISPLAY BLINKS UP
DISC 2 (RXD-V616 V818 V919)	* AUTO (OSD 2 ON) PAL (OSD OFF) NTSC (OSD 1 ON) (SCROLL DISPLAY)	- VIDEO OUT CHANGEOVER - DISPLAY CHANGES CYCLICALLY

* OSD 2 ON : All display except TNO. of PBC PLAY
OSD 1 ON : Display except DISC NO. and T.NO.
OSD OFF : None display

RXD-951/A700/A900/V616/V818/V919

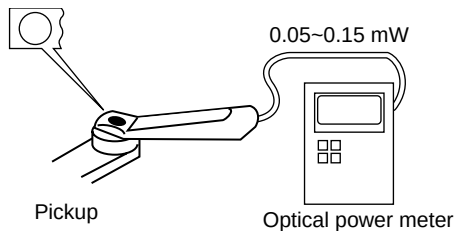
ADJUSTMENT

3. Adjustment of CD player

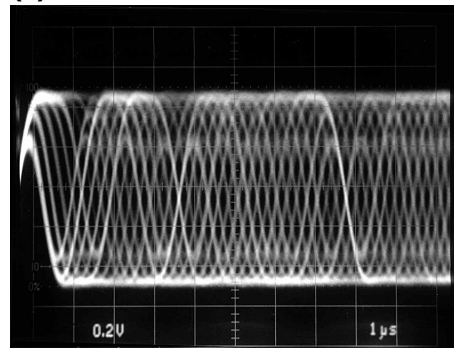
No.	ITEM	INPUT SETTING	OUTPUT SETTING	PLAYER SETTING	ALIGNMENT POINT	ALIGN FOR	FIG.
Step 1,2 are in TEST MODE TEST MODE : While pressing the [PALY/PAUSE] key, plug the AC power cord into the AC outlet.							
1	LASER POWER	—	Set the sensor section of the optical power meter on the pickup lens.	Press the "PLAY" key to check that the display is "03".	—	On the power from 0.05 to 0.15mw. when the diffraction grating is correctly aligned with the RF level of 0.8Vp-p or more	(a)
2	FOCUS ERROR BALANCE	Test disc Type 4	Connect an oscilloscope as follows. CH1 : RF(CN7 pin1) CH2 : FE(CN7 pin6)	Press the "PLAY" key. Confirm that the display is "05"	FE BALANCE VR1	Optimum eye pattern	(d)

Note:
 Type 4disc :SONY YEDS-18 Test Disc or equivalent. (KTD-02)
 LPF : Around 47kΩ + 390pF or so.

(a) Laser Power



(d) RF signal : AC coupled



- RF signal in test mode (PLAY).
- Perform the tangential and focusing offset are focused into one point on the display. The crossing points above and below the center shall also be looked clearly.

4. Test mode of DECK section

(1) Setting

While pressing the PLAY key(DECK), plug the AC power cord into an AC power outlet.

(2) Resetting

- Disconnect the AC power cord from an AC power outlet or press the [ON/STANDBY] key.

(3) Operation in TEST mode

(a) Initial condition

Item	Condition
Power	ON
Selector	TAPE
Main VOL.	-45dB(VOL45)
EX. bass	OFF
FL, LED, LCD	All the FLs are turned on for 10 seconds

(b) 4-sec REC

If the REC key is pushed, the system record for 4sec. Then, it rewinds to the REC starting position and plays back automatically.

If the REC key is pushed during the 4-sec REC operation, the system records further for 4-sec, then returns to the starting position of the first 4-sec REC operation and plays back.

(c) Mechanism SW detection

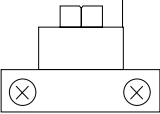
SW	Display
B FWD REC Inhibit SW	CD Calendar (1)
B RVS REC Inhibit SW	CD Calendar (2)
A Pack SW	CD Calendar (3)
B Pack SW	CD Calendar (4)

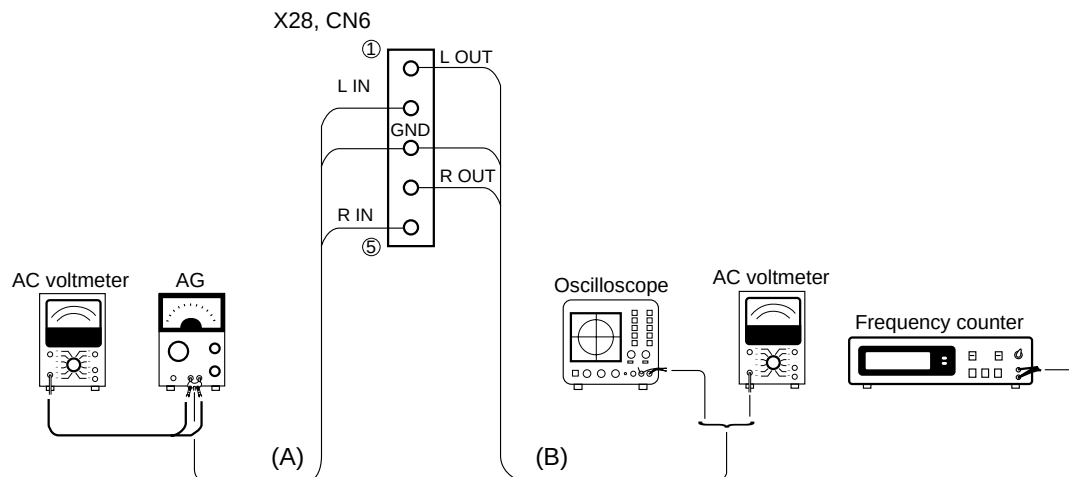
(d) Indication of A/B deck

A/B key	Display
A deck	ECHO
B deck	SLEEP

ADJUSTMENT

5. Cassette Deck adjustment

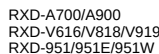
No	ITEM	INPUT SETTING	OUTPUT SETTING	DECK SETTING	ALIGNMENT POINT	ALIGN FOR	FIG.
Unless otherwise specified, set the respective switches as follows: TAPE : NORMAL DOLBY : OFF PLAY OUT : Lch (X28,CN6 ①pin), Rch (X28,CN6 ④pin) I . Cassette mechanism unit (Adjustment of the REC / PLAY head)							
< 1 >	Demagnetization and cleaning	—	—	Power : OFF Demagnetization, cleaning, PLAY	Recording head, erase head, capstan pinch roller	Demagnetize the REC / PLAY head with the head eraser. Clean the REC / PLAY head, erase head, capstan and pinch roller using a cotton swab slightly damped with alcohol.	
< 2 >	Azimuth of the REC/PLAY head	TCC-153 MTT-114 10kHz, - 10dB	(B)	PLAY	 FWD RVS	Adjust the output to maximum and adjust the azimuth adjustment screw for the Lissajours waveform pattern of the oscilloscope to become close to a 45° straight line.	
II . PC BOARD ADJUSTMENT							
< 1 >	TAPE SPEED(NORMAL)	TCC-110 MTT-111 SCC-1727 3kHz	(B)	PLAY	A DECK VR 5 B DECK VR 6	Adjust the tape speed so that 3kHz is obtained at the center of the tape.	
III . PC BOARD ADJUSTMENT							
< 1 >	PLAYBACK LEVEL	MTT- 150 400Hz	(B)	PLAY	A DECK VR 7 (L) VR 8 (R) B DECK VR 1 (L) VR 2 (R)	Adjust the playback output to -2.5dBs	
< 2 >	BIAS CURRENT	(A) Adjust the AG for the output of the DECK to become 400Hz (-20dB)/12.5kHz (-20dB)	(B)	REC ↕ PLAY	VR 3 (L) VR 4 (R)	Record 400Hz and 12.5kHz alternately, and adjust the bias current adjustment potentiometer for the playback levels to become the same.	



RXD-951/A700/A900/V616/V818/V919

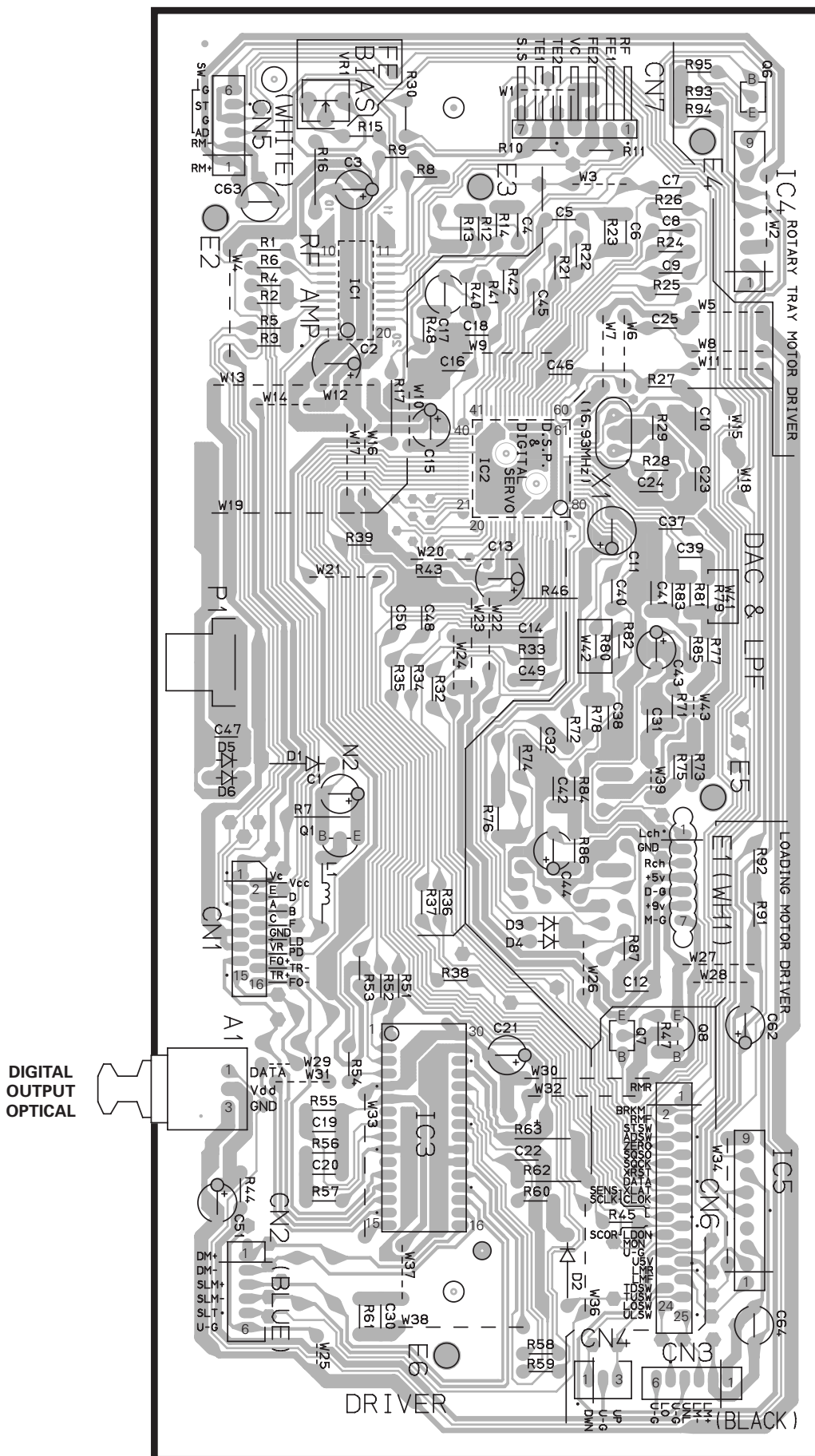


WIRING DIAGRAM



PC BOARD (Component side view)

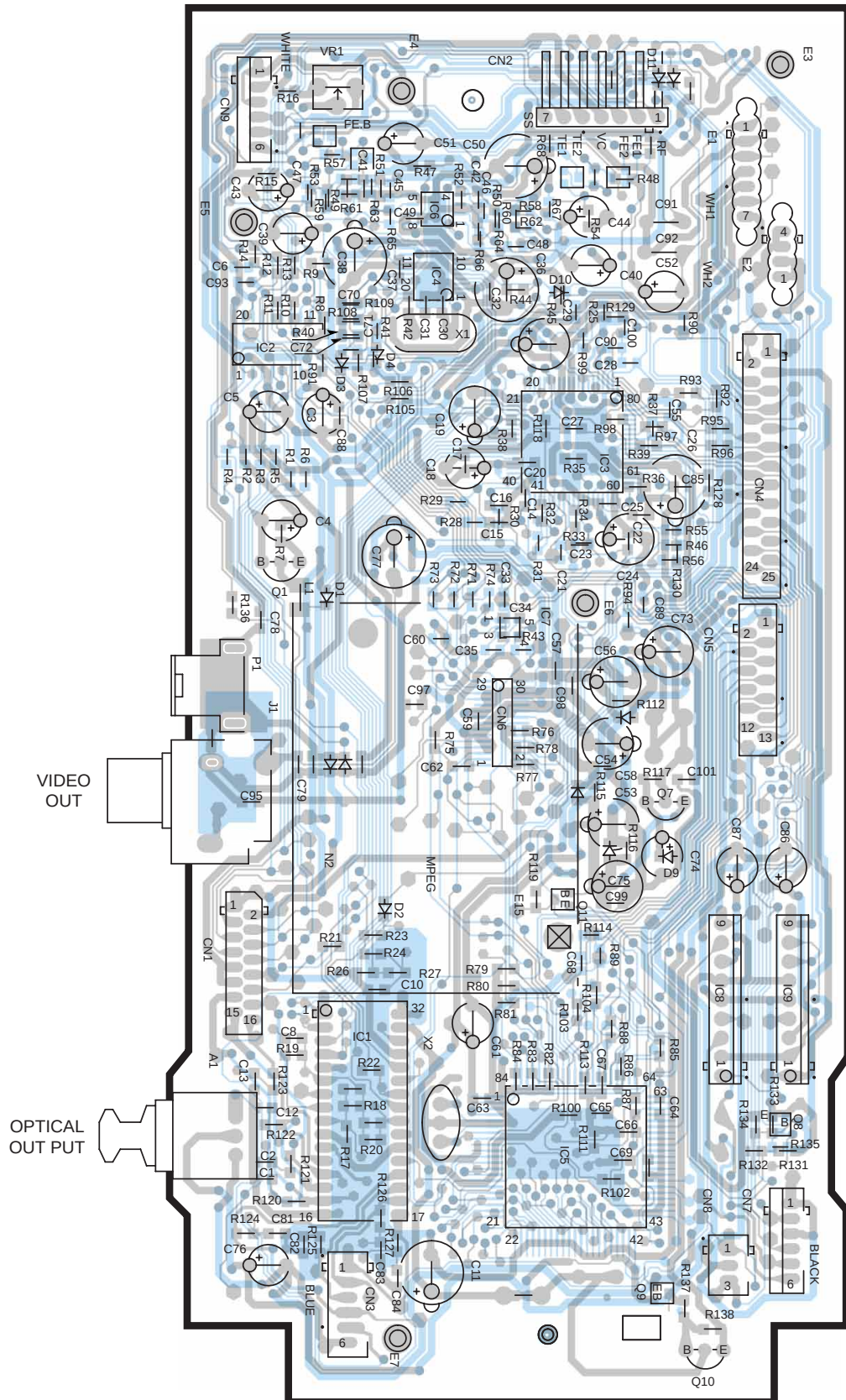
CD MECHANISM UNIT X32-359X-XX



Refer to the schematic diagram for the value of resistors and capacitors.

PC BOARD (Component side view)

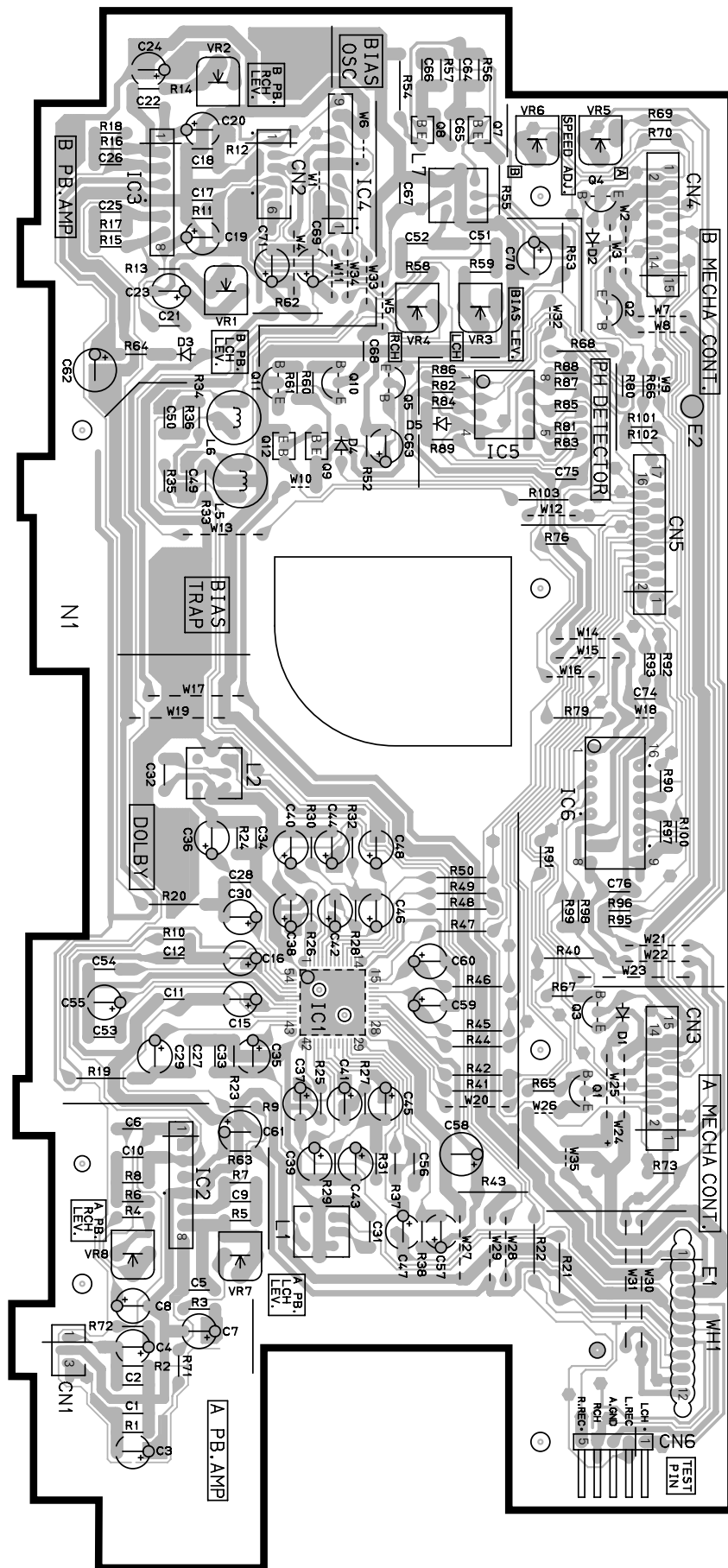
CD MECHANISM UNIT X32-358X-XX



Refer to the schematic diagram for the value of resistors and capacitors.

PC BOARD (Component side view)

CASSETTE MECHANISM UNIT X28-2960-10

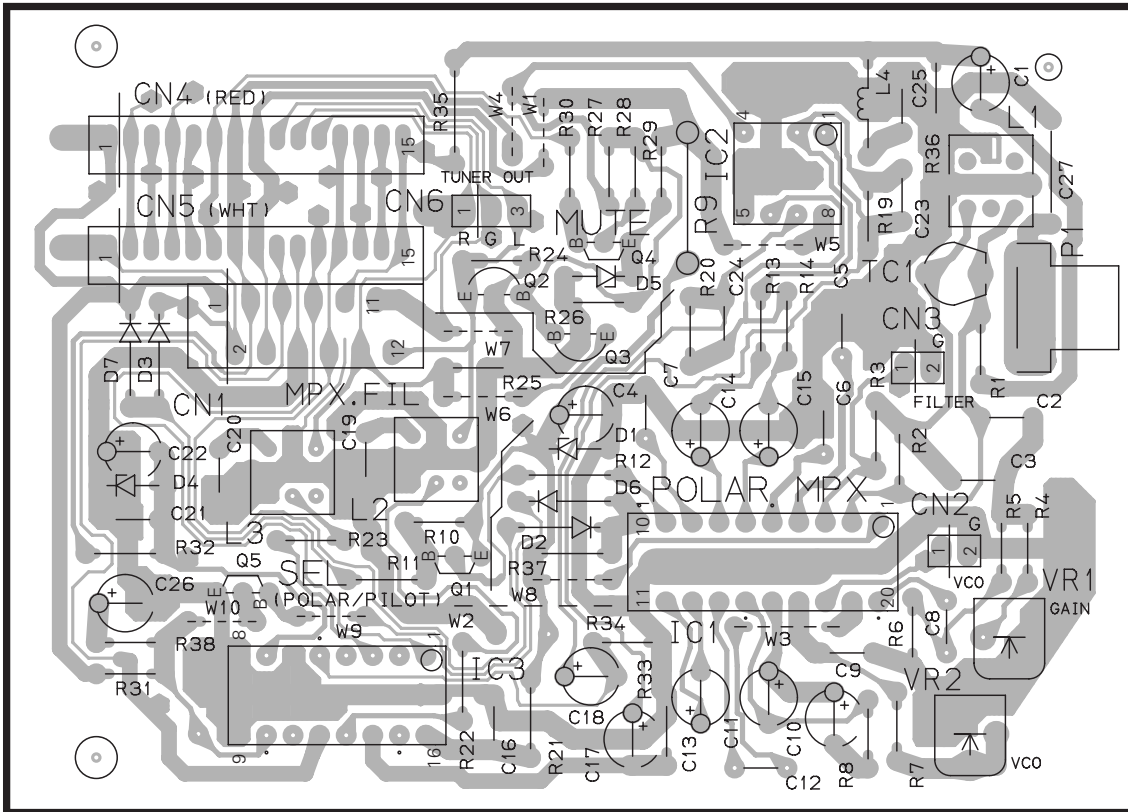


Refer to the schematic diagram for the value of resistors and capacitors.

PC BOARD (Component side view)

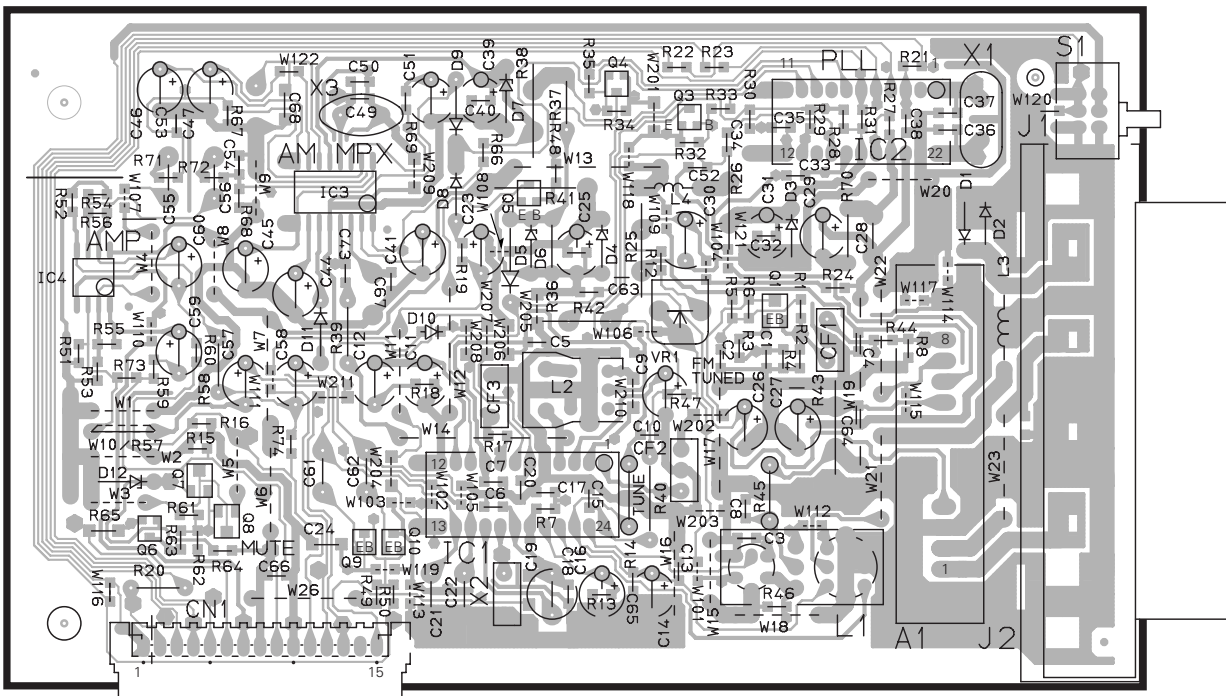
MPX UNIT

X04-1313-8X



TUNER UNIT

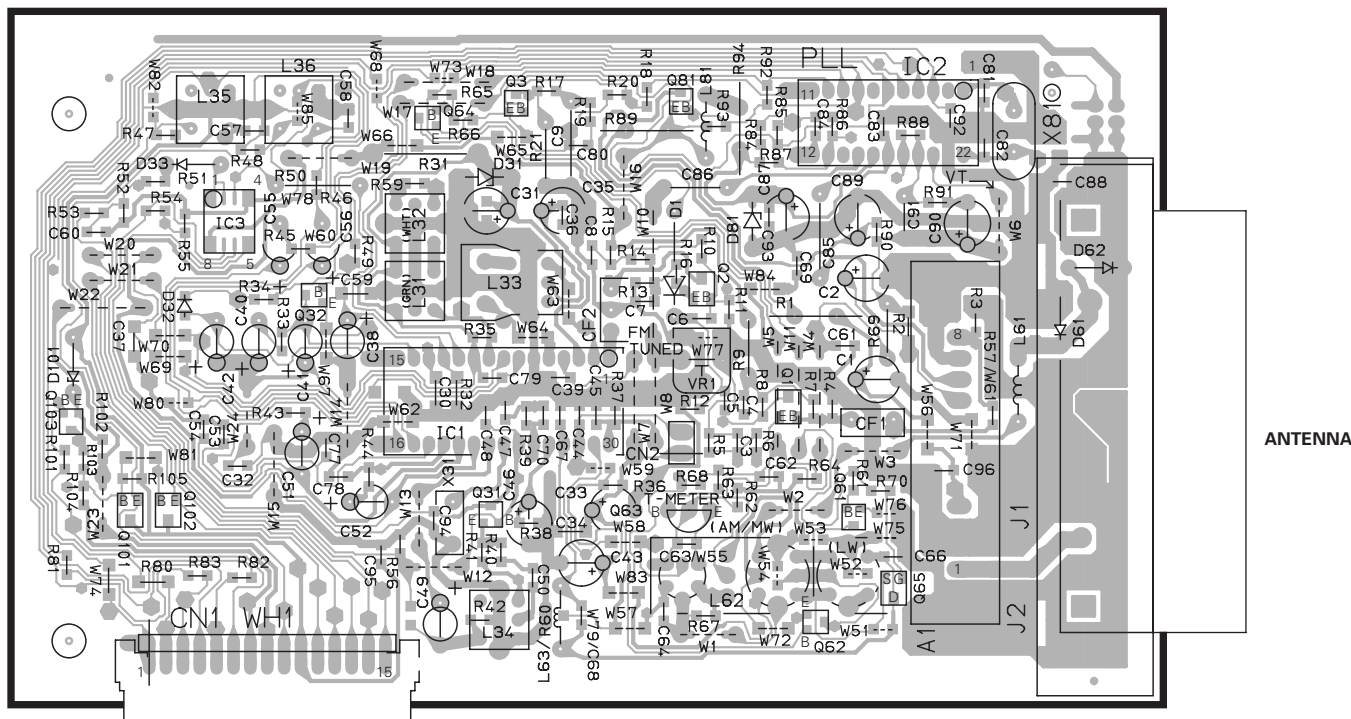
X05-4890-XX



PC BOARD (Component side view)

TUNER UNIT

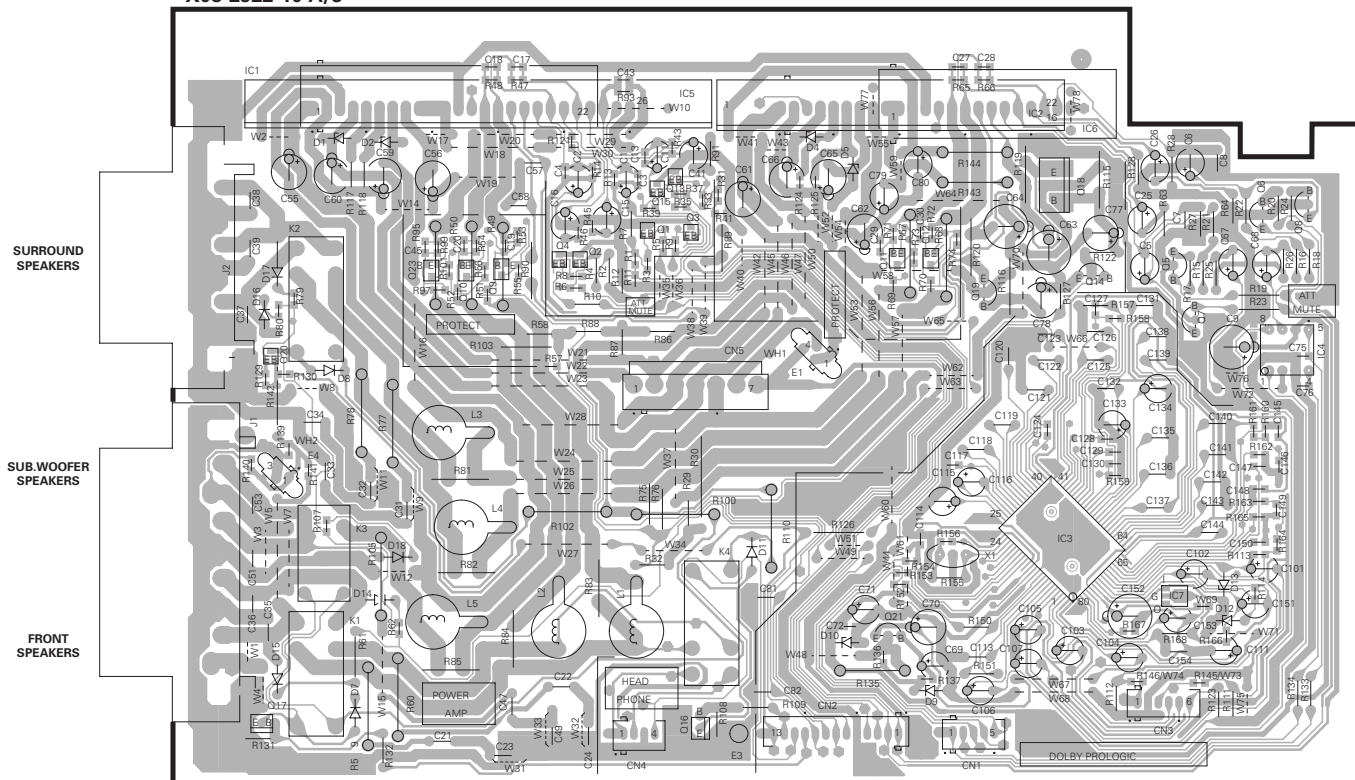
X05-490X-XX



SURROUND UNIT

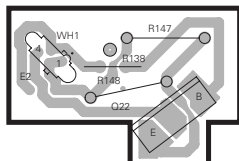
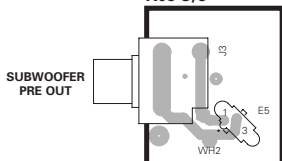
X08-287X-XX A/3

X08-2922-10 A/3

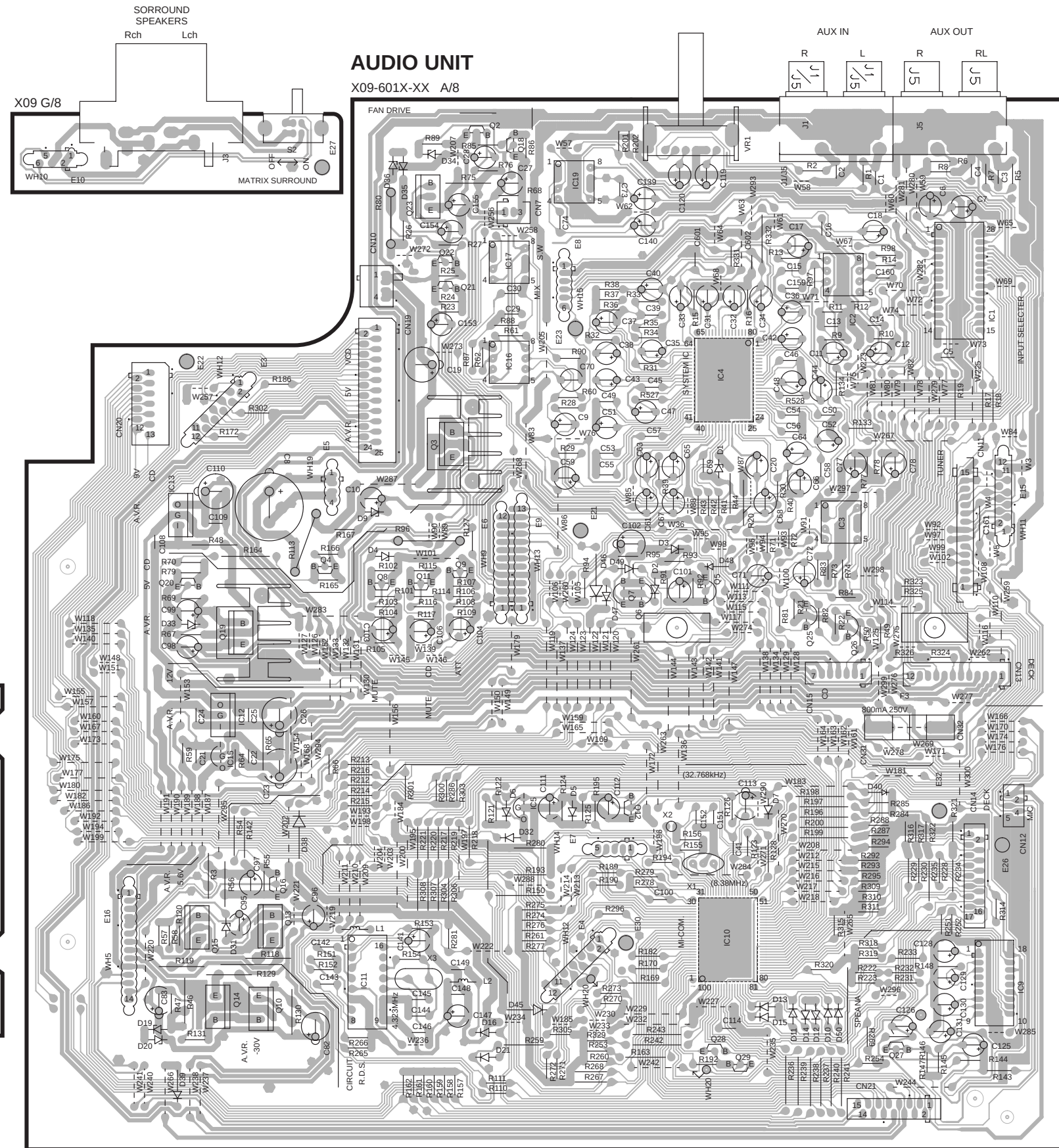
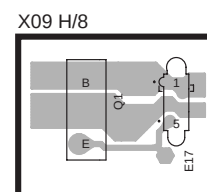
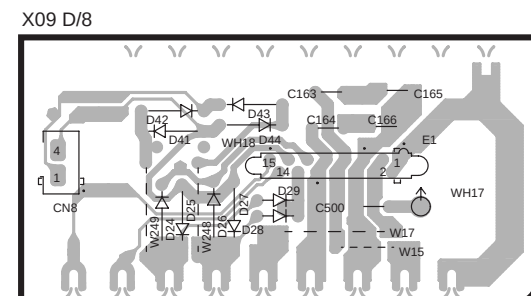
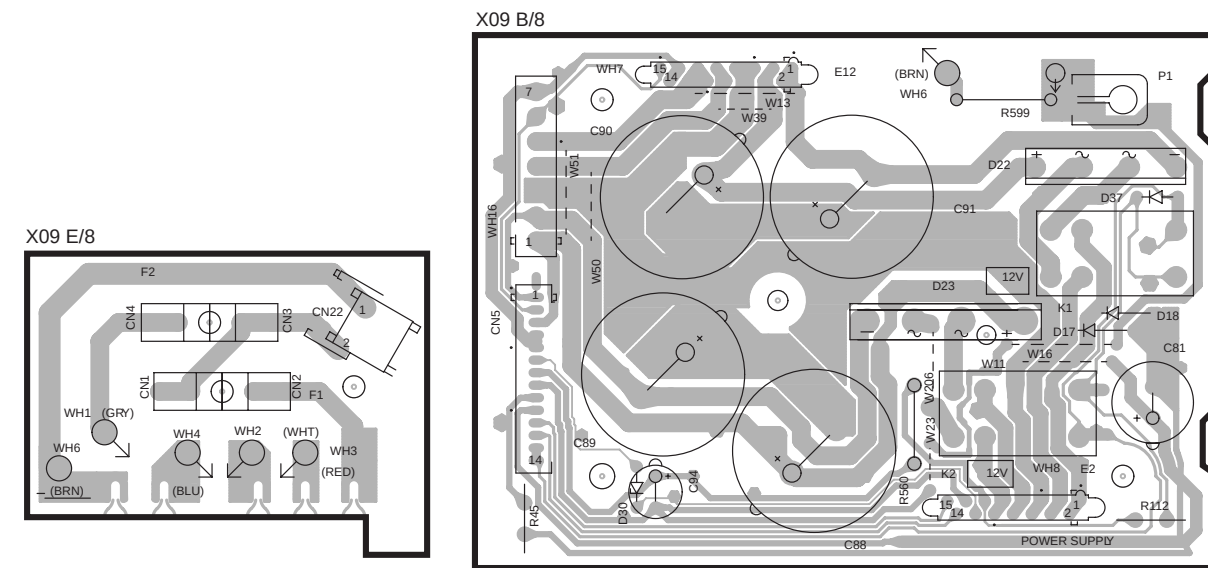
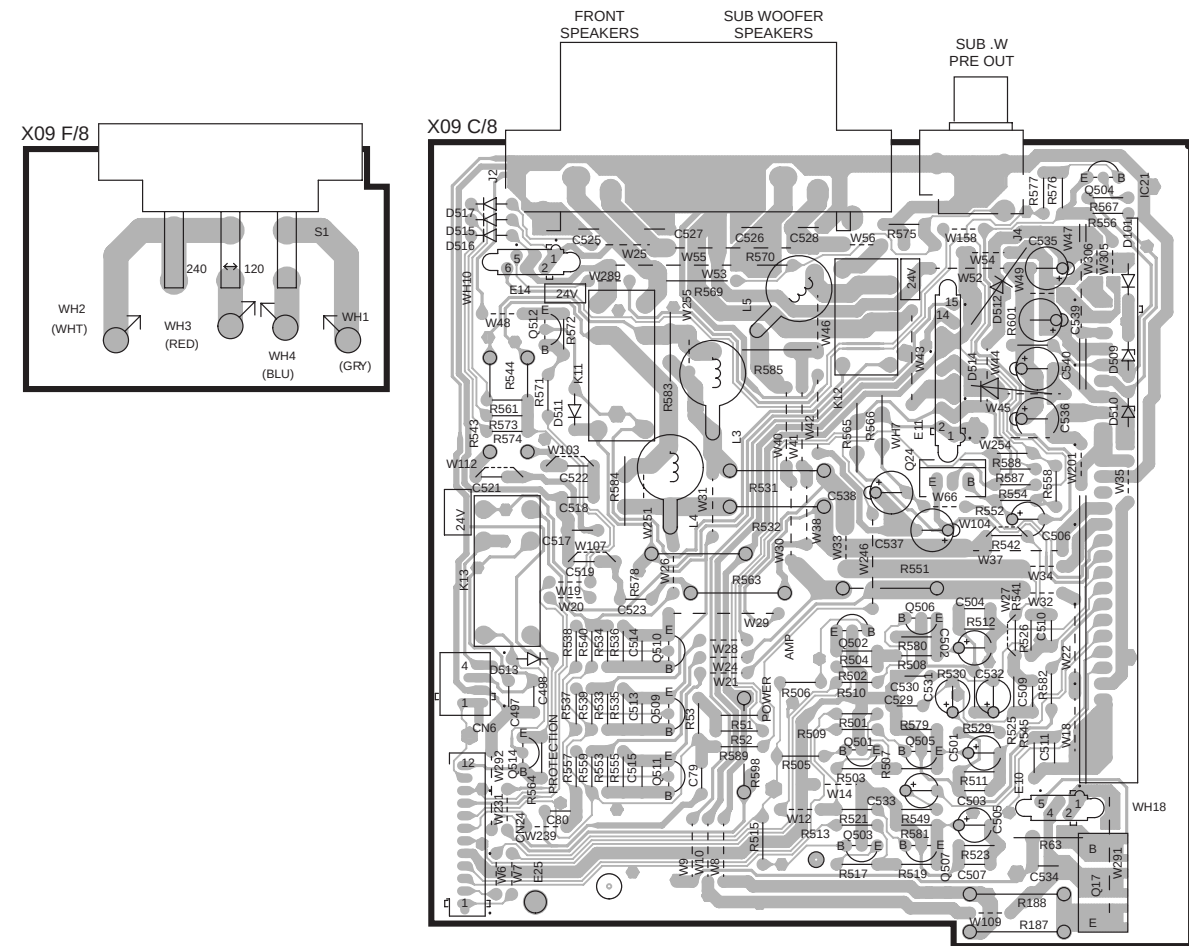


X08 C/3

X08 B/3



PC BOARD(Component side view)

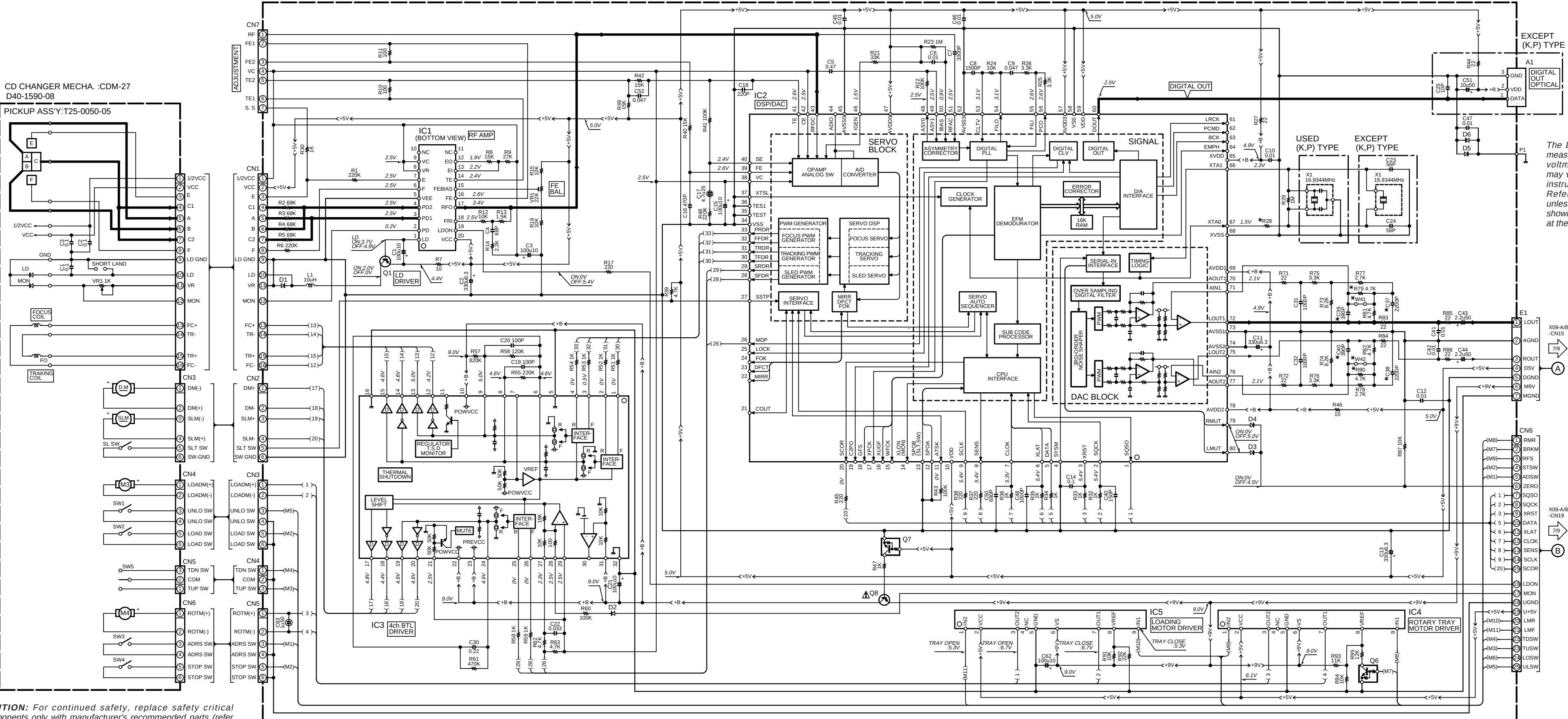


Refer to the schematic diagram for the value of resistors and capacitors.

CD CHANGER MECHA. :CDM-27
D40-1590-08

PICKUP ASS'Y:T25-0050-05

CD MECHANISM
(X32-359X-XX) 0-10: (K,P) TYPE 2-71: EXCEPT (K,P) TYPE



The DC voltage is an actual reading measured with a high impedance type voltmeter. The measurement value may vary depending on the measuring instruments used or on the product. Refer to the voltage during PLAY unless otherwise specified; The value shown in () is the voltage measured at the moment of STOP.

CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ indicates safety critical components. For continued protection against risk of fire, replace only with same type and rating fuse(s). To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

IC1 : CX15171M
IC2 : CXD2587Q
IC3 : BA5979S
IC4,5 : TA8409S

Q1 : 2SA954(L,K)
Q6,7 : DTC124ESA or UN4212
Q8 : 2SB764(E,F)
D1-6 : 1SS133 or HSS104A

RXD-A700 (X32-3590-10)					
DESTINATION	UNIT No.	C23,24,37-40	R28	R79,80	W41,42
COUNTRY	ABB				
U.S.A.	K2				
CANADA	P2	0-10	NO	390	NO
AUSTRALIA	X2				YES

RXD-A900 (X32-3590-10)					
DESTINATION	UNIT No.	C23,24,37-40	R28	R79,80	W41,42
COUNTRY	ABB				
U.S.A.	K1	0-10	NO	390	NO
CANADA	P1				YES

RXD-A700E (X32-3590-10)					
DESTINATION	UNIT No.	C23,24,37-40	R28	R79,80	W41,42
COUNTRY	ABB				
U.S.A.	K2				
EUROPE	E3	0-10	NO	390	NO

RXD-A700W (X32-3590-10)					
DESTINATION	UNIT No.	C23,24,37-40	R28	R79,80	W41,42
COUNTRY	ABB				
RUSSIA	Q2	0-10	NO	390	NO

RXD-951 (X32-3592-71)					
DESTINATION	UNIT No.	C23,24,37-40	R28	R79,80	W41,42
COUNTRY	ABB				
U.S.A.	K2				
EUROPE	E1	2-71	YES	680	YES

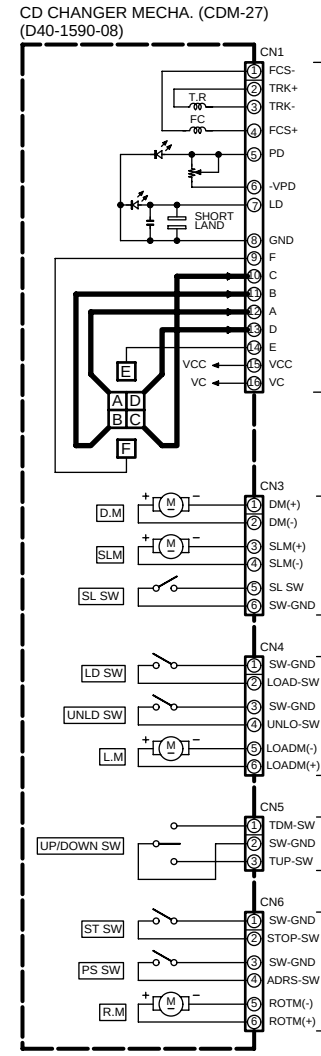
RXD-951E (X32-3592-71)					
DESTINATION	UNIT No.	C23,24,37-40	R28	R79,80	W41,42
COUNTRY	ABB				
U.S.A.	K2				
EUROPE	E1	2-71	YES	680	YES

RXD-951W (X32-3592-71)					
DESTINATION	UNIT No.	C23,24,37-40	R28	R79,80	W41,42
COUNTRY	ABB				
U.S.A.	K2				
EUROPE	E1	2-71	YES	680	YES

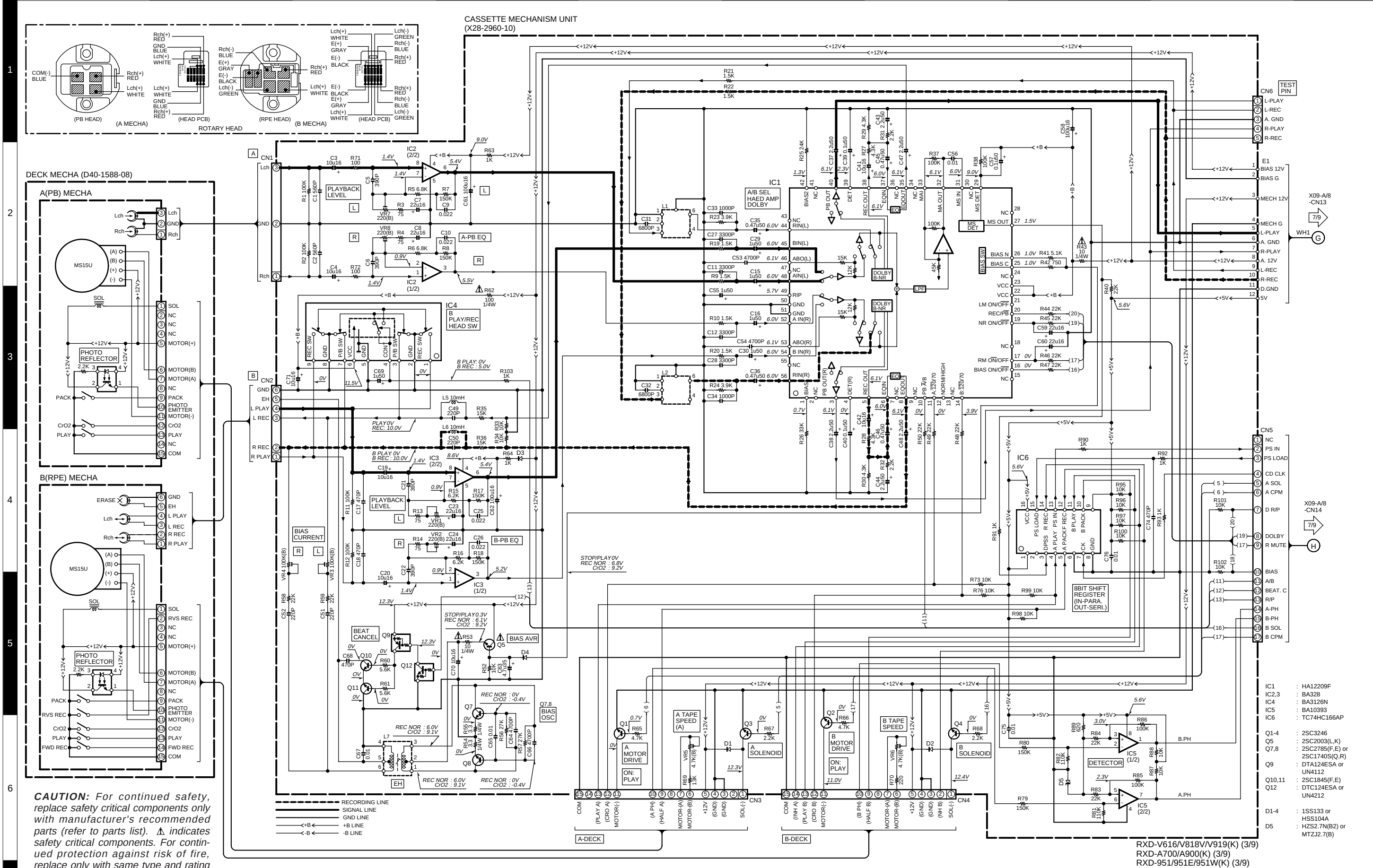
RXD-951E (X32-3592-71)					
DESTINATION	UNIT No.	C23,24,37-40	R28	R79,80	W41,42
COUNTRY	ABB				
U.S.A.	K2				
EUROPE	E1	2-71	YES	680	YES

RXD-A700/A900(K) (1/9)
RXD-V616/V818/V919(E) (1/9)
RXD-951/951E/951W(E) (1/9)

RXD-951/A700/A900/V616/V818/V919



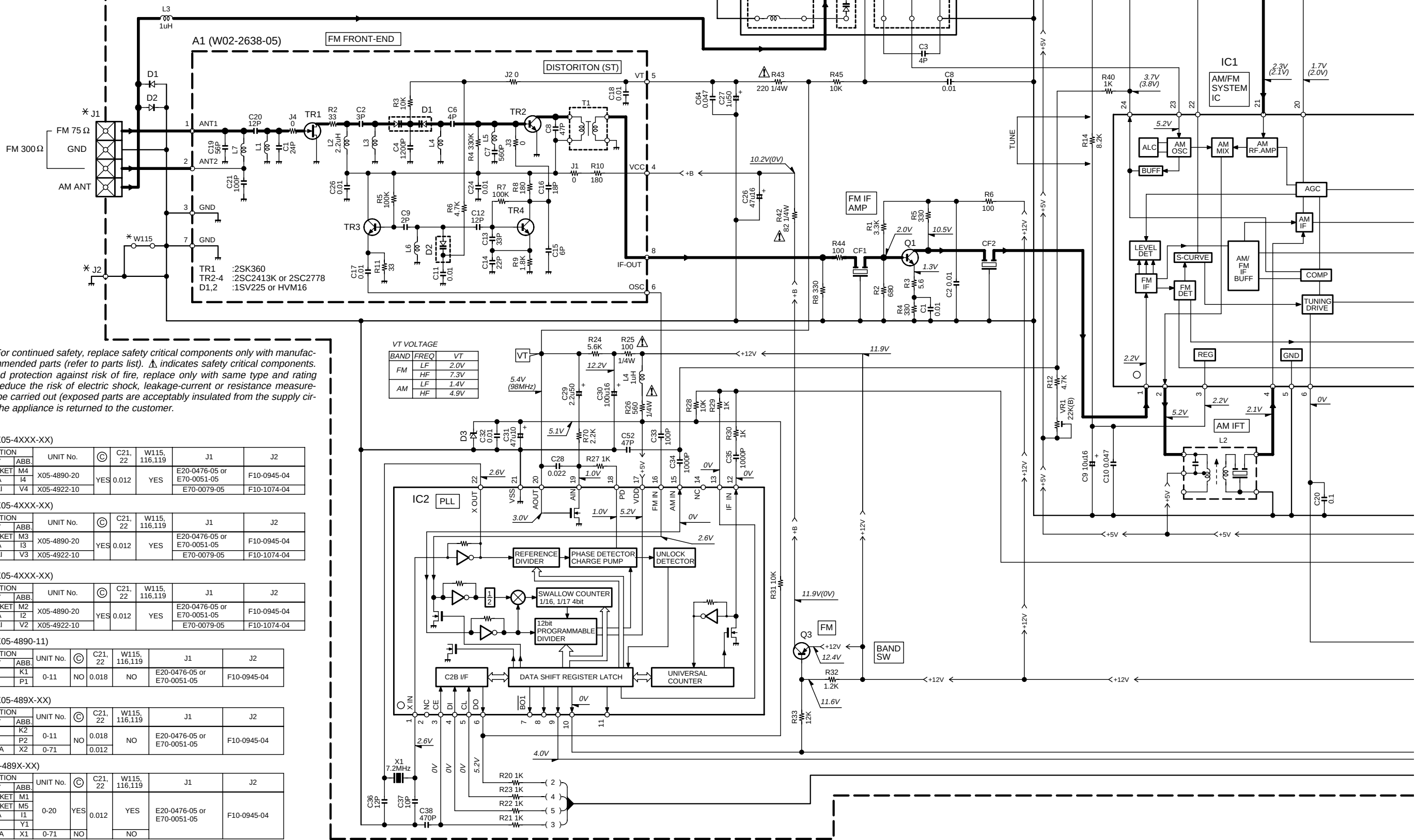
The DC voltage is an actual reading measured with a high impedance type voltmeter. The measurement value may vary depending on the measuring instruments used or on the product. Refer to the voltage during PLAY unless otherwise specified; The value shown in () is the voltage measured at the moment of STOP.



TUNER UNIT
(X05-4890-XX) RXD-V616/V818/V919(M,I) RXD-A700/(K,P,X) RXD-A900(K,P) RXD-951(M,M5,I,Y,X)
(X05-4922-10) RXD-V616/V818/V919(V)

The DC voltage is an actual reading measured with a high impedance type voltmeter as the AM/FM signal generator is specified to the conditions as shown in the list below. The measurement value may vary depending on the measuring instruments used or on the product. The value shown in () is actual reading measured in the AM mode.

MODE	CARRIER	MODULATION		ANT INPUT
		FREQUENCY	DEVIATION	
FM	98MHz	1kHz	STEREO 67.5kHz 7.5kHz(Pilot)	60dB
AM	1000(999)kHz	400Hz	MONO 30% MOD	60dB



CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ indicates safety critical components. For continued protection against risk of fire, replace only with same type and rating fuse(s). To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

RXD-V616 (X05-4XXX-XX)

DESTINATION COUNTRY	ABB.	UNIT No.	©	C21, 22	W115, 116,119	J1	J2
GENERAL MARKET	M4	X05-4890-20	YES	0.012	YES	E20-0476-05 or E70-0051-05	F10-0945-04
MALAYSIA	I4	X05-4922-10				E70-0079-05	F10-1074-04
SHANGHAI	V4	X05-4922-10					

RXD-V818 (X05-4XXX-XX)

DESTINATION COUNTRY	ABB.	UNIT No.	©	C21, 22	W115, 116,119	J1	J2
GENERAL MARKET	M3	X05-4890-20	YES	0.012	YES	E20-0476-05 or E70-0051-05	F10-0945-04
MALAYSIA	I3	X05-4922-10				E70-0079-05	F10-1074-04
SHANGHAI	V3	X05-4922-10					

RXD-V919 (X05-4XXX-XX)

DESTINATION COUNTRY	ABB.	UNIT No.	©	C21, 22	W115, 116,119	J1	J2
GENERAL MARKET	M2	X05-4890-20	YES	0.012	YES	E20-0476-05 or E70-0051-05	F10-0945-04
MALAYSIA	I2	X05-4922-10				E70-0079-05	F10-1074-04
SHANGHAI	V2	X05-4922-10					

RXD-A900 (X05-4890-11)

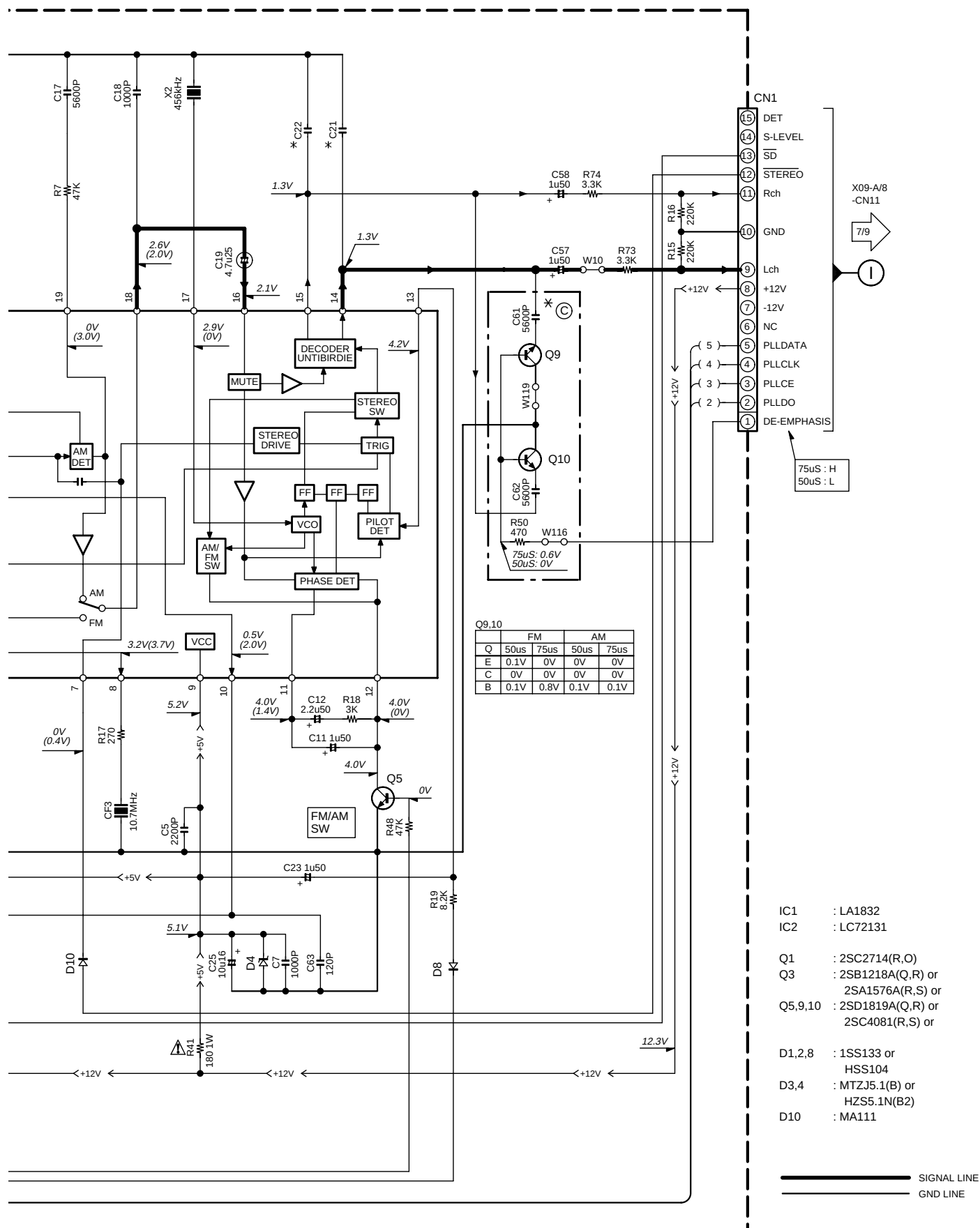
DESTINATION COUNTRY	ABB.	UNIT No.	©	C21, 22	W115, 116,119	J1	J2
U.S.A.	K1	0-11	NO	0.018	NO	E20-0476-05 or E70-0051-05	F10-0945-04
CANADA	P1	0-11	NO	0.018	NO	E20-0476-05 or E70-0051-05	F10-0945-04

RXD-A700 (X05-489X-XX)

DESTINATION COUNTRY	ABB.	UNIT No.	©	C21, 22	W115, 116,119	J1	J2
U.S.A.	K2	0-11	NO	0.018	NO	E20-0476-05 or E70-0051-05	F10-0945-04
CANADA	P2	0-11	NO	0.018	NO	E20-0476-05 or E70-0051-05	F10-0945-04
AUSTRALIA	X2	0-71	NO	0.012	NO	E20-0476-05 or E70-0051-05	F10-0945-04

RXD-951 (05-489X-XX)

DESTINATION COUNTRY	ABB.	UNIT No.	©	C21, 22	W115, 116,119	J1	J2
GENERAL MARKET	M1	0-20	YES	0.012	YES	E20-0476-05 or E70-0051-05	F10-0945-04
GENERAL MARKET	M5	0-20	YES	0.012	YES	E20-0476-05 or E70-0051-05	F10-0945-04
MALAYSIA	I1	0-20	YES	0.012	YES	E20-0476-05 or E70-0051-05	F10-0945-04
PX	Y1	0-20	YES	0.012	YES	E20-0476-05 or E70-0051-05	F10-0945-04
AUSTRALIA	X1	0-71	NO	NO	NO	E20-0476-05 or E70-0051-05	F10-0945-04



RXD-A700(K,P,X)/A900(K,P) (4/9)

RXD-951(M,I,Y,X) (4/9)

RXD-V616(M,I,V)/V818(M,I,V)/V919(M,I,V) (4/9)

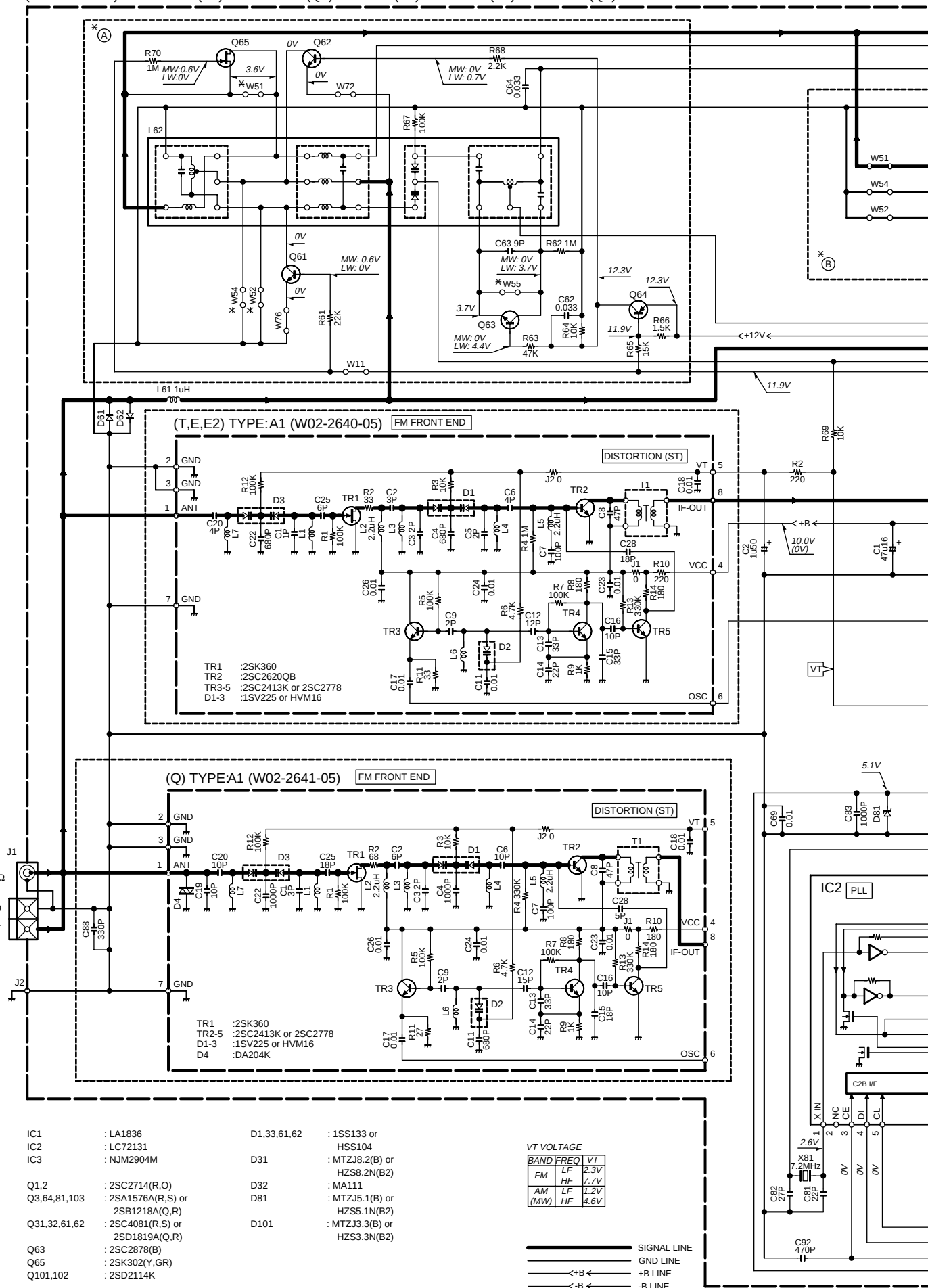
Y39-2950-10

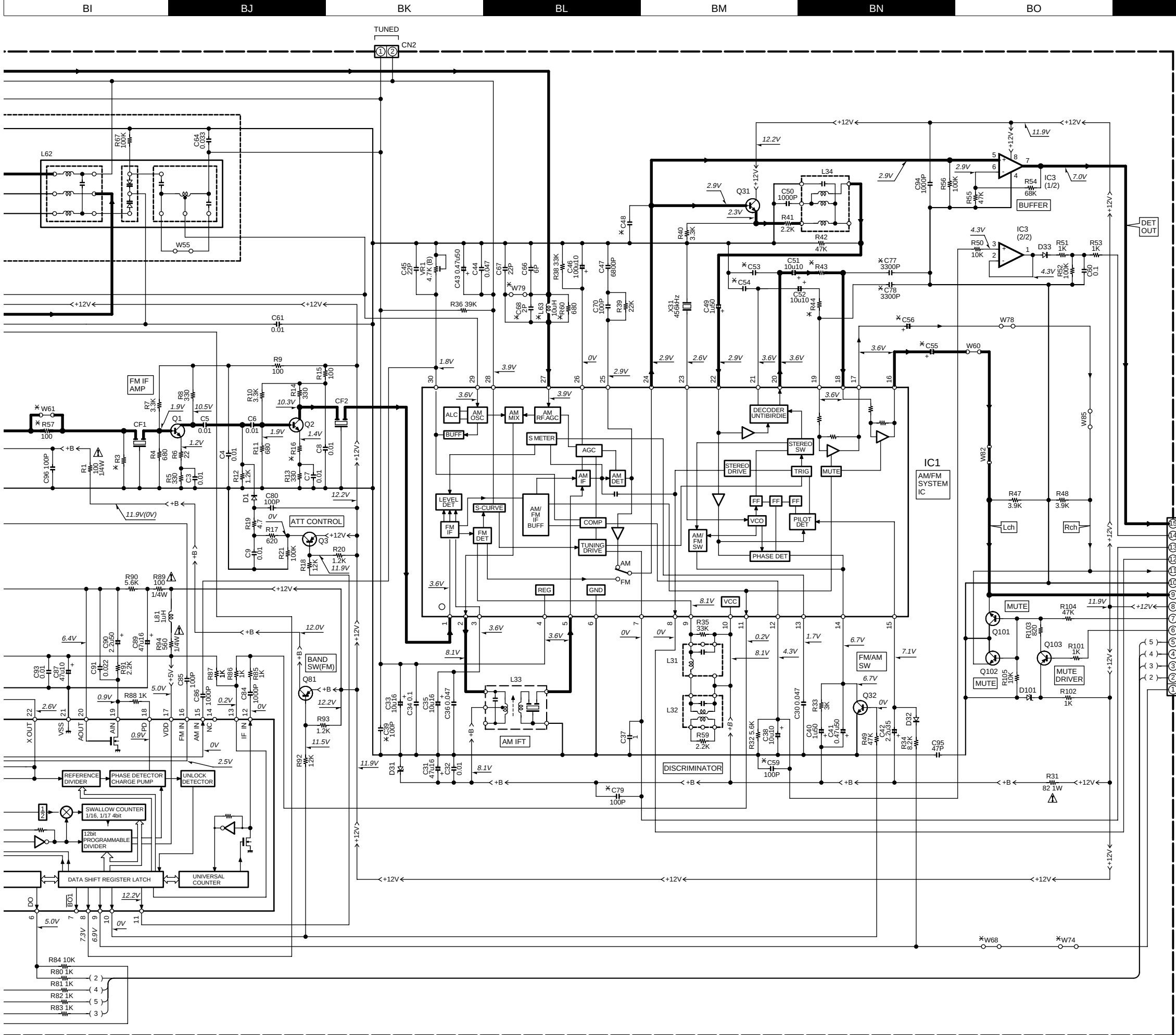
RXD-951/A700/A900/V616/V818/V919

KENWOOD

TUNER UNIT

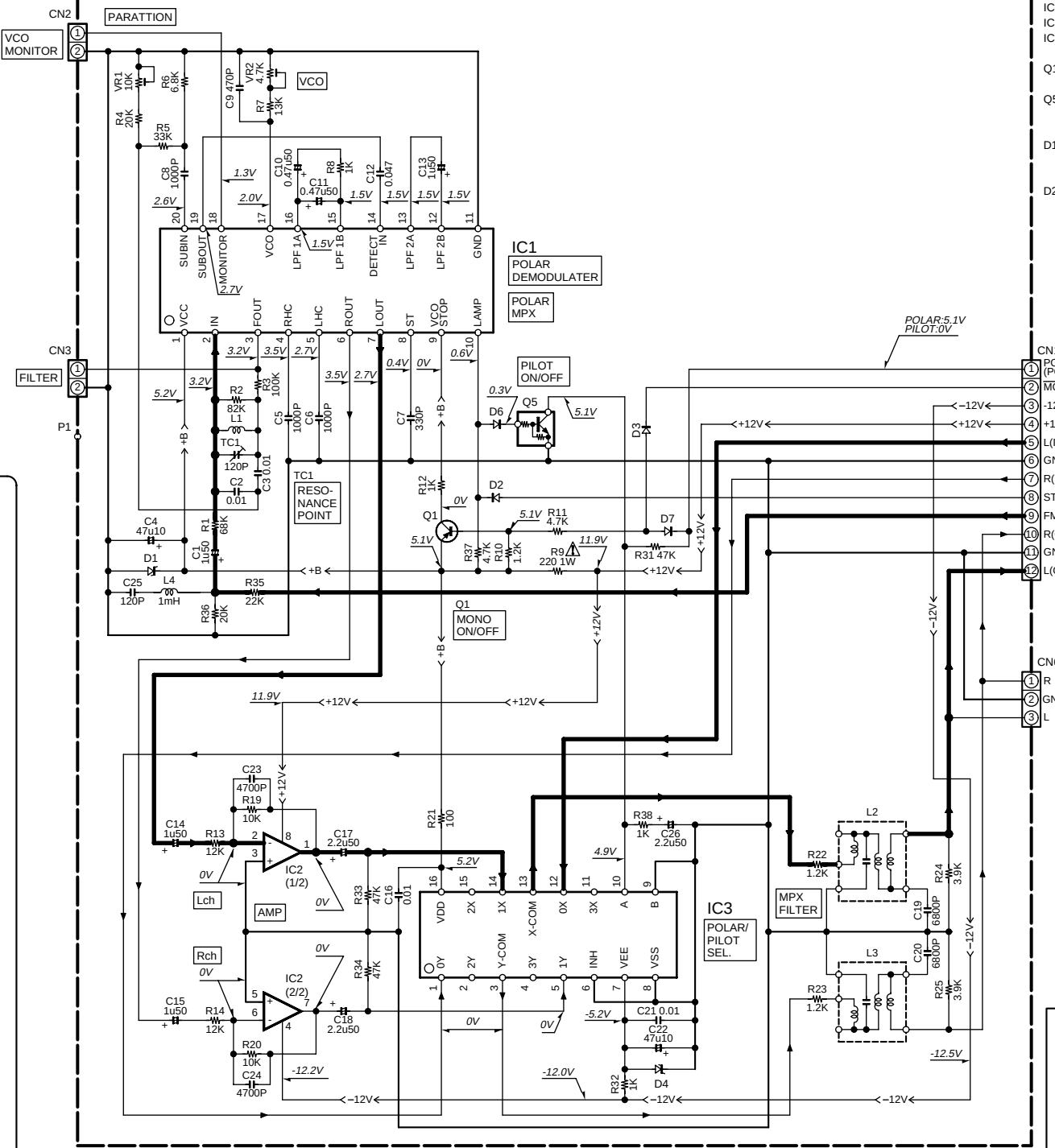
(X05-490X-XX) RXD-A700E(E3) RXD-A700W(Q2) RXD-951(E1) RXD-951E(E2) RXD-951W(Q1)





RXD-951 (X05-4902-70)											
DESTINATION	COUNTRY	UNIT No.	(A)	(B)	(C)	C39 59	C48	C53 54	C55 56	C68 77	R3
EUROPE	E1	2-70	NO	YES	NO	820P	0.015	2.2u35	YES	3.3K	22
RXD-951E (X05-4902-70)											
DESTINATION	COUNTRY	UNIT No.	(A)	(B)	(C)	C39 59	C48	C53 54	C55 56	C68 77	R3
EUROPE	E2	2-70	NO	YES	NO	820P	0.015	2.2u35	YES	3.3K	22
RXD-A700E (X05-4902-70)											
DESTINATION	COUNTRY	UNIT No.	(A)	(B)	(C)	C39 59	C48	C53 54	C55 56	C68 77	R3
EUROPE	E3	2-70	NO	YES	NO	820P	0.015	2.2u35	YES	3.3K	22
RXD-951W (X05-4903-81)											
DESTINATION	COUNTRY	UNIT No.	(A)	(B)	(C)	C39 59	C48	C53 54	C55 56	C68 77	R3
RUSSIA	Q1	3-81	YES	NO	YES	680P	0.018	3.3u25	NO	330	47
RXD-A700W (X05-4903-81)											
DESTINATION	COUNTRY	UNIT No.	(A)	(B)	(C)	C39 59	C48	C53 54	C55 56	C68 77	R3
RUSSIA	Q2	3-81	YES	NO	YES	680P	0.018	3.3u25	NO	330	47

POLAR UNIT (X04-1313-80) (Q) TYPE ONLY



CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ indicates safety critical components. For continued protection against risk of fire, replace only with same type and rating fuse(s). To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

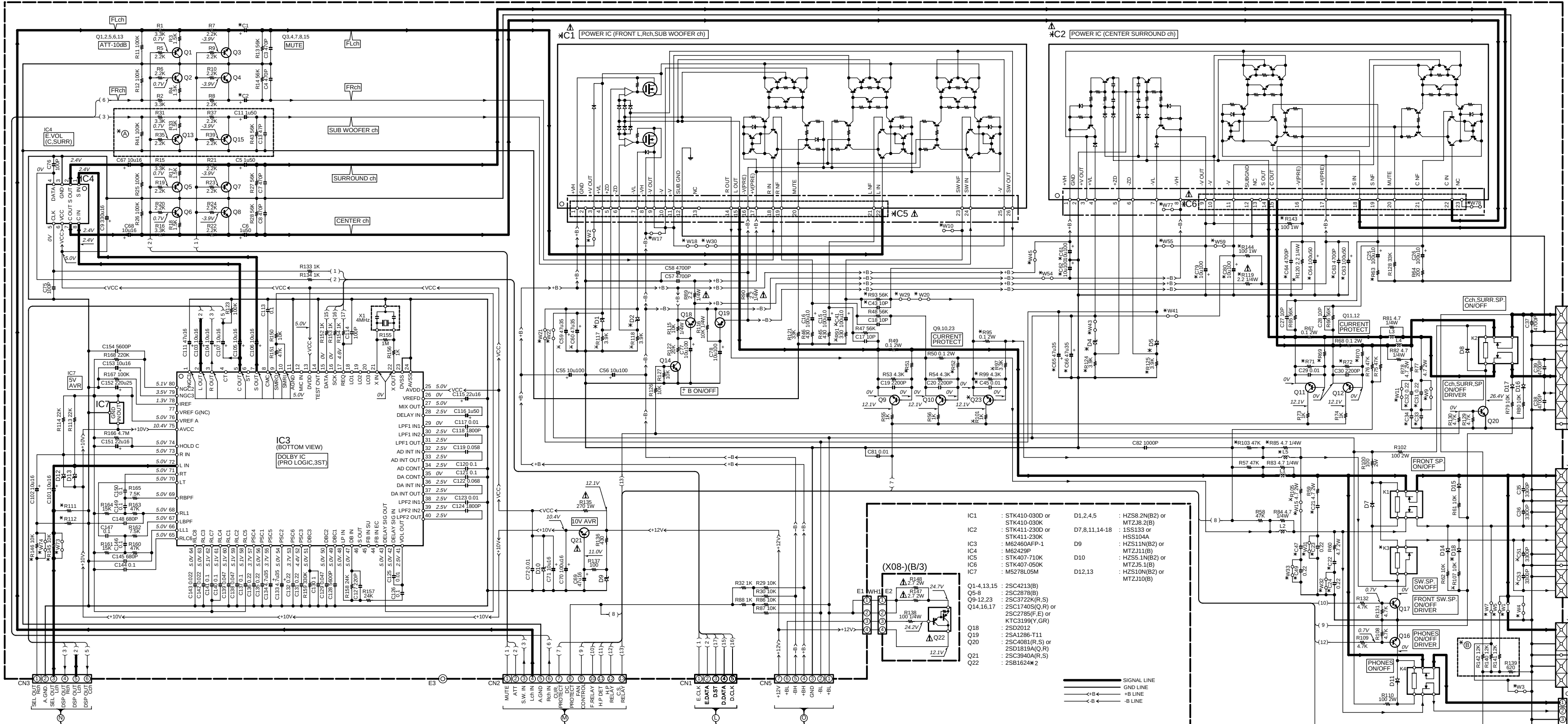
The DC voltage is an actual reading measured with a high impedance type voltmeter as the AM/FM signal generator is specified to the conditions as shown in the list below. The measurement value may vary depending on the measuring instruments used or on the product. The value shown in () is actual reading measured in the AM made.

MODE	CARRIER	MODULATION		ANT INPUT
		FREQUENCY	DEVIATION	
FM	98MHz	1kHz	STEREO 67.5kHz 7.5kHz(Pilot)	60dB
AM	1000(999)kHz	400Hz	MONO 30% MOD	60dB

RXD-951/A700/A900/V616/V818/V919

KENWOOD

(X08-2XXX-XX) (A/3)



RXD-A700 (X08-2870-11)																										
DESTINATION		UNIT	C1,2	C21,22	C23,24,31,32,41,43,45,47	C53,64	C79,80	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51	R63	R69	R71	R85,91,93,95,97,99,101,103,105	R111	R143	W1,2,5,7,9,11,17,31	W3,4,15,18,20,22,29				
COUNTRY	ABB	No.	C1,2	C21,22	C23,24,31,32,41,43,45,47	C53,64	C79,80	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51	R63	R69	R71	R85,91,93,95,97,99,101,103,105	R111	R143	W1,2,5,7,9,11,17,31	W3,4,15,18,20,22,29				
U.S.A.	P2	0-11	0.47u50	0.1	NO	YES	NO	YES	NO	NO	YES	NO	NO	2.7K	220	430	2K	NO	100K	YES	NO	YES	NO			
CANADA	P2	0-11	0.47u50	0.1	NO	YES	NO	YES	NO	NO	NO	NO	NO	2.7K	220	430	2K	NO	100K	YES	NO	YES	NO			
AUSTRALIA	X2																									

RXD-A700E (X08-2872-72)																										
DESTINATION		UNIT	C1,2	C21,22	C23,24,31,32,41,43,45,47,49,51	C53,64	C79,80	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51	R63	R69	R71	R85,91,93,95,97,99,101,103,105	R111	R143	W1,2,5,7,10,17	W3,4,15,18,20,22,29				
COUNTRY	ABB	No.	C1,2	C21,22	C23,24,31,32,41,43,45,47,49,51	C53,64	C79,80	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51	R63	R69	R71	R85,91,93,95,97,99,101,103,105	R111	R143	W1,2,5,7,10,17	W3,4,15,18,20,22,29				
EUROPE	E3	2-72	0.47u50	0.22	NO	NO	100	YES	NO	NO	NO	NO	NO	2.7K	220	430	2K	NO	100K	YES	NO	YES	NO			

RXD-A700W (X08-2872-72)																										
DESTINATION		UNIT	C1,2	C21,22	C23,24,31,32,41,43,45,47,49,51	C53,64	C79,80	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51	R63	R69	R71	R85,91,93,95,97,99,101,103,105	R111	R143	W1,2,5,7,10,17	W3,4,15,18,20,22,29				
COUNTRY	ABB	No.	C1,2	C21,22	C23,24,31,32,41,43,45,47,49,51	C53,64	C79,80	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51	R63	R69	R71	R85,91,93,95,97,99,101,103,105	R111	R143	W1,2,5,7,10,17	W3,4,15,18,20,22,29				
RUSSIA	Q2	2-72	0.47u50	0.22	NO	NO	100	YES	NO	NO	NO	NO	NO	2.7K	220	430	2K	NO	100K	YES	NO	YES	NO			

RXD-V919 (X08-XXXX-XX)																										
DESTINATION		UNIT	C1,2	C21,22	C23,24,31,32,41,43,45,47,49,51	C53,64	C79,80	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51	R63	R69	R71	R85,91,93,95,97,99,101,103,105	R111	R143	W1,2,5,7,10,17	W3,4,15,18,20,22,29				
COUNTRY	ABB	No.	C1,2	C21,22	C23,24,31,32,41,43,45,47,49,51	C53,64	C79,80	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51	R63	R69	R71	R85,91,93,95,97,99,101,103,105	R111	R143	W1,2,5,7,10,17	W3,4,15,18,20,22,29				
GENERAL MARKET	M2	2870-20	10u50	0.1	NO	YES	4700P	YES	YES	YES	YES	YES	YES	4.3K	240	3.3K	2.7K	YES	18K	NO	YES	NO	YES			
MALAYSIA	X2																									
SHANGHAI	V2	2922-10																								

RXD-A990 (X08-2870-20)																											
DESTINATION	UNIT	C1,2	C21,22	C23,24,31,32	C41,43,45,51,53	C63,64	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51,52	R63	R69	R70	R85,91,93,95,97,99,101,103,105	R111	R143	Ⓢ	Ⓢ	Ⓢ	W1,2,5,7,10,17	W3,4,15,18,20,22,29			
COUNTRY	ABB	No.	C1,2	C21,22	C23,24,31,32	C41,43,45,51,53	C63,64	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51,52	R63	R69	R70	R85,91,93,95,97,99,101,103,105	R111	R143	Ⓢ	Ⓢ	Ⓢ	W1,2,5,7,10,17	W3,4,15,18,20,22,29		
U.S.A.	K1	10u50	0.1	NO	YES	59-62,65,66	C49	80	YES	YES	YES	YES	YES	4.3K	240	3.3K	2.7K	YES	18K	NO	YES	NO	NO	YES			
CANADA	P1	0-20	10u50	0.1	NO	YES	4700P	YES	YES	YES	NO	YES	YES	YES	YES	YES	YES	107,117-120,124,125,145,146	112	144	Ⓢ	Ⓢ	Ⓢ	41,55,73,74,77	29-33,43,54,59,78		
RXD-951 (X08-287X-XX)																											
DESTINATION	UNIT	C1,2	C21,22	C23,24,31,32	C41,43,45,51,53	C63,64	C79	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51,52	R63	R69	R70	R85,91,93,95,97,99,101,103,105	R111	R143	Ⓢ	Ⓢ	Ⓢ	W1,2,5,7,10,17	W3,4,15,18,20,22,29		
COUNTRY	ABB	No.	C1,2	C21,22	C23,24,31,32	C41,43,45,51,53	C79	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51,52	R63	R69	R70	R85,91,93,95,97,99,101,103,105	R111	R143	Ⓢ	Ⓢ	Ⓢ	W1,2,5,7,10,17	W3,4,15,18,20,22,29		
U.S.A.	K1	10u50	0.1	NO	YES	59-62,65,66	80	5.18	YES	YES	YES	YES	YES	4.3K	240	3.3K	2.7K	YES	107,117-120,124,125,145,146	112	144	Ⓢ	Ⓢ	Ⓢ	55,73,74,77	30,41,43,54,59,78	
GENERAL MARKET II	M5	0-21	10u50	0.21	NO	YES	4700P	NO	YES	NO	YES	YES	YES	4.3K	240	3.3K	2.7K	YES	107,117-120,124,125,145,146	112	144	Ⓢ	Ⓢ	Ⓢ	NO	YES	
AUSTRALIA	K1	10u50	0.1	NO	YES	59-62,65,66	80	5.18	YES	YES	YES	YES	YES	4.3K	240	3.3K	2.7K	YES	107,117-120,124,125,145,146	112	144	Ⓢ	Ⓢ	Ⓢ	NO	YES	
EUROPE	E1	2-71	10u50	0.22	YES	YES	YES	YES	YES	YES	YES	YES	YES	4.3K	240	3.3K	2.7K	YES	107,117-120,124,125,145,146	112	144	Ⓢ	Ⓢ	Ⓢ	NO	YES	
RXD-951E (X08-2872-71)																											
DESTINATION	UNIT	C1,2	C21,22	C23,24,31,32,41,43,45,51,53	C63,64	C79	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51,52	R63	R69	R70	R85,91,93,95,97,99,101,103,105	R111	R143	Ⓢ	Ⓢ	Ⓢ	W1,2,5,7,10,17	W3,4,15,18,20,22,29			
COUNTRY	ABB	No.	C1,2	C21,22	C23,24,31,32,41,43,45,51,53	C63,64	C79	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51,52	R63	R69	R70	R85,91,93,95,97,99,101,103,105	R111	R143	Ⓢ	Ⓢ	Ⓢ	W1,2,5,7,10,17	W3,4,15,18,20,22,29		
EUROPE	E1	2-71	10u50	0.22	YES	YES	4700P	NO	YES	YES	NO	YES	YES	YES	4.3K	240	3.3K	2.7K	YES	107,117-120,124,125,145,146	112	144	Ⓢ	Ⓢ	Ⓢ	31-33,41,55,73,74,77	30,43,54,59,78
RXD-951W (X08-2872-71)																											
DESTINATION	UNIT	C1,2	C21,22	C23,24,31,32,41,43,45,51,53	C63,64	C79	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51,52	R63	R69	R70	R85,91,93,95,97,99,101,103,105	R111	R143	Ⓢ	Ⓢ	Ⓢ	W1,2,5,7,10,17	W3,4,15,18,20,22,29			
COUNTRY	ABB	No.	C1,2	C21,22	C23,24,31,32,41,43,45,51,53	C63,64	C79	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51,52	R63	R69	R70	R85,91,93,95,97,99,101,103,105	R111	R143	Ⓢ	Ⓢ	Ⓢ	W1,2,5,7,10,17	W3,4,15,18,20,22,29		
EUROPE	E1	2-71	10u50	0.22	YES	YES	4700P	NO	YES	YES	YES	YES	YES	4.3K	240	3.3K	2.7K	YES	107,117-120,124,125,145,146	112	144	Ⓢ	Ⓢ	Ⓢ	31-33,41,55,73,74,77	30,43,54,59,78	
RXD-951E (X08-2872-71)																											
DESTINATION	UNIT	C1,2	C21,22	C23,24,31,32,41,43,45,51,53	C63,64	C79	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51,52	R63	R69	R70	R85,91,93,95,97,99,101,103,105	R111	R143	Ⓢ	Ⓢ	Ⓢ	W1,2,5,7,10,17	W3,4,15,18,20,22,29			
COUNTRY	ABB	No.	C1,2	C21,22	C23,24,31,32,41,43,45,51,53	C63,64	C79	D1,2,4	C1,2	C5,6	K3	L5	Q23	R51,52	R63	R69	R70	R85,91,93,95,97,99,101,103,105	R111	R143	Ⓢ	Ⓢ	Ⓢ	W1,2,5,7,10,17	W3,4,15,18,20,22,29		
RUSSIA	K1	2-71	10u50	0.22	YES	YES	4700P	NO	YES	YES	YES	YES	YES	4.3K	240	3.3K	2.7K	YES	107,117-120,124,125,145,146	112	144	Ⓢ	Ⓢ	Ⓢ	31-33,41,55,73,74,77	30,43,54,59,78	

	1	2	3	4	5	6	7	8	9-11	12-15	16	17	18,19	20	21,22	23,24	25	26
IC1	57.5V	0V	25.9V	26.4V	18.5V	-18.9V	-27.0V	-57.8V	-26.5V	0V	-56.3V	56.5V	0V	-55.3V	0V	0V	-26.4V	0V

	1	2	3	4-7	8-11	12-15	16	17	18,19	20	21,22
IC5	45.7V	0V	45.7V	0V	-46.0V	0V	-45.1V	45.0V	0V	-43.9V	0V

	1	2	3	4	5	6	7	8	9-11	12-15	16	17	18	19	20	21,22
IC2	57.3V	0V	57.3V	26.4V	18.5V	-18.9V	-27.0V	-57.8V	-26.5V	0V	-55.5V	56.5V	0V	-55.4V	0V	

	1,2	3	4-7	8	9	10,11	12	13-15
IC6	27.5V	26.4V	0V	-26.4V	25.4V	0V	-25.3V	0V

CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). ⚠ indicates safety critical components. For continued protection against risk of fire, replace only with same type and rating fuse(s). To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

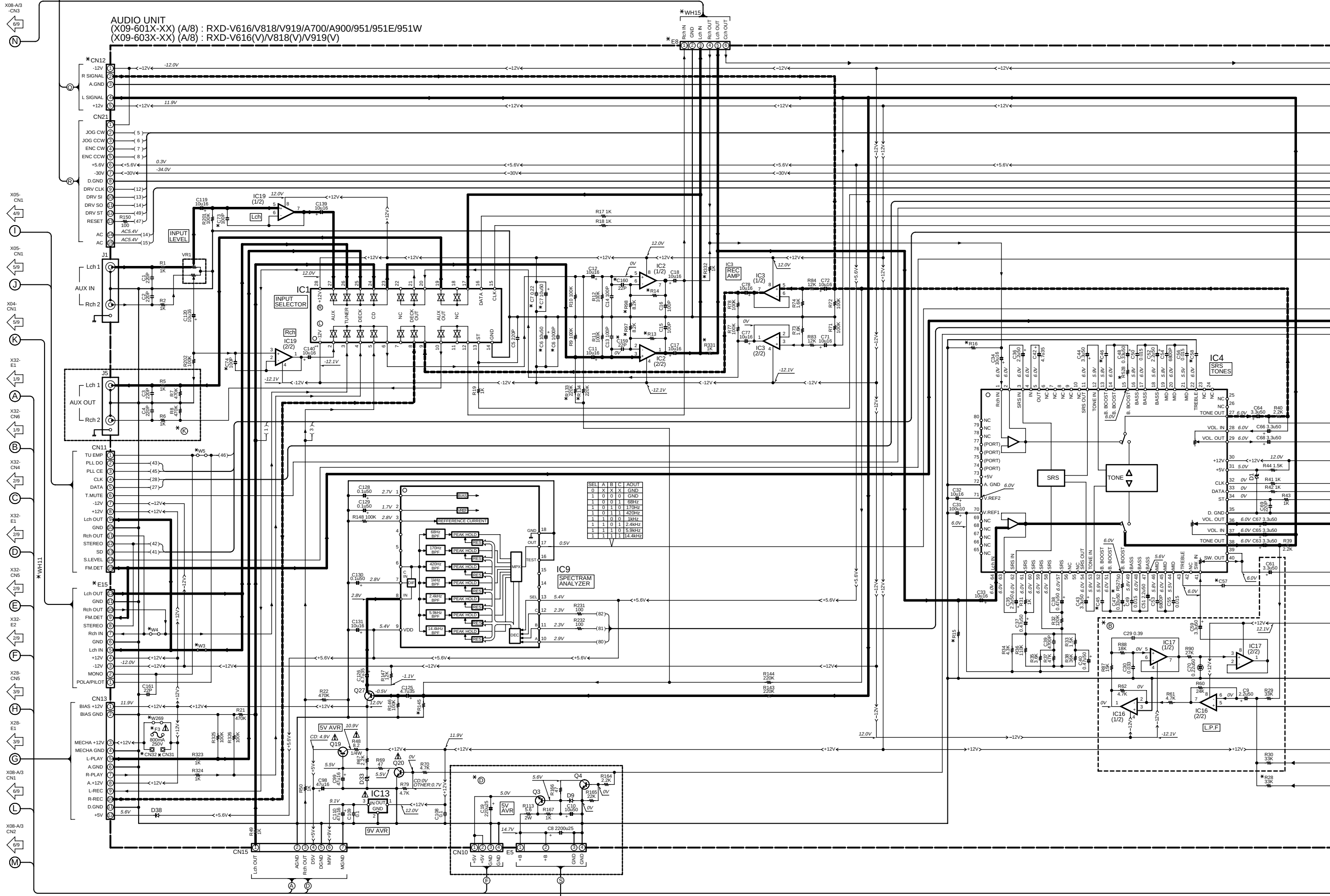
The DC voltage is an actual reading measured with a high impedance type voltmeter. The measurement value may vary depending on the measuring instruments used or on the product. Refer to the voltage during PLAY unless otherwise specified; The value shown in () is the voltage measured at the moment of STOP.

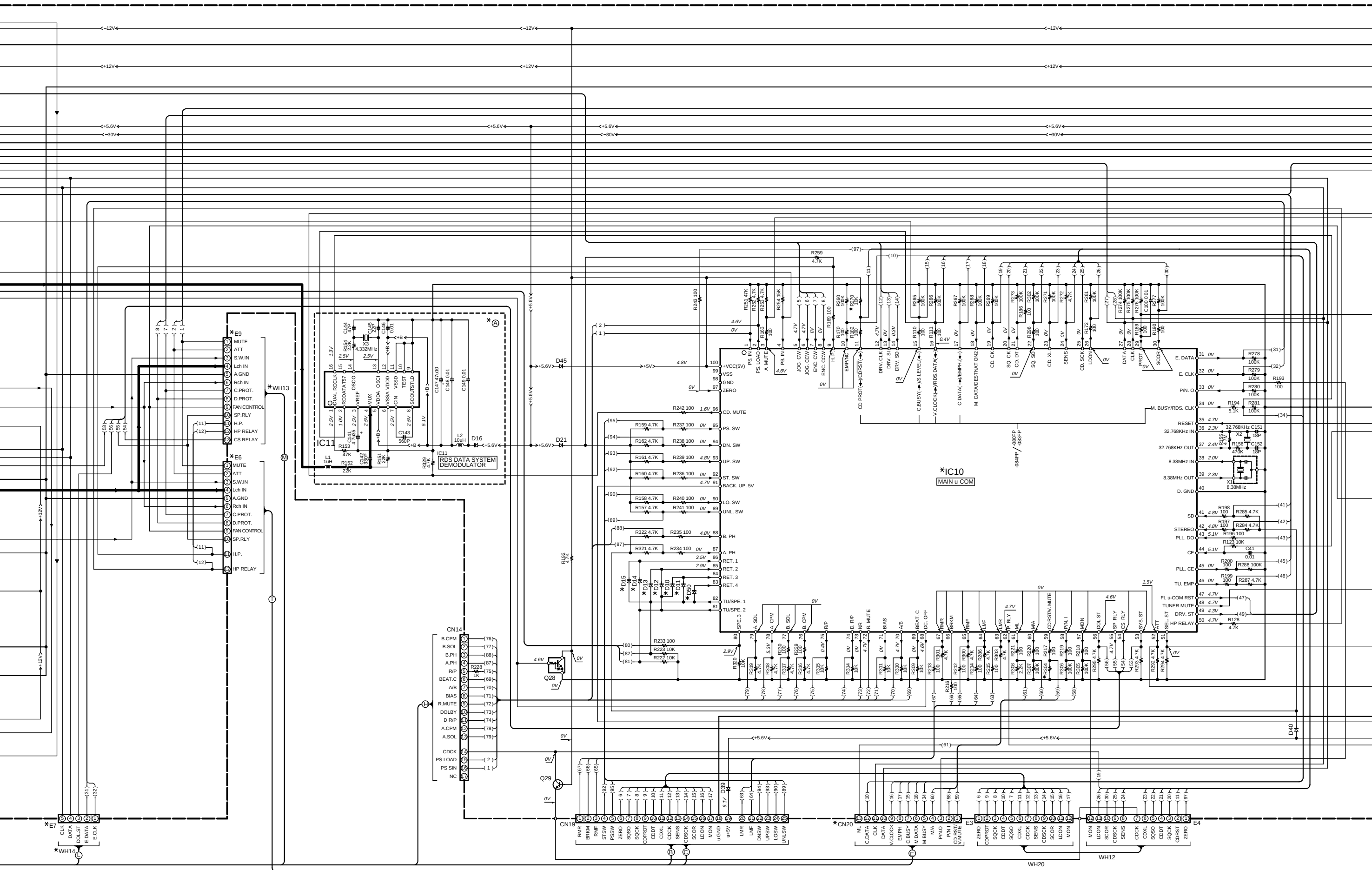
RXD-A700/A900/V919 (6/9)
RXD-951/951E/951W (6/9)

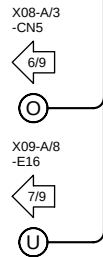
Y39-2950-10

RXD-951/A700/A900/V616/V818/V919

KENWOOD







IC21	1	2	3	4	5	6	7	8	9-11	12-15	16	17	18,19	20	21,22	23,24	25	26
SKT401-030K	58.0V	0V	26.1V	26.6V	18.0V	-19.1V	-27.2V	-58.3V	-26.6V	0V	-54.0V	54.2V	0V	-52.6V	0V	0V	-26.6V	0V
SKT407-710K	50.0V	0V	50.0V	0V	0V	0V	0V	-50.3V	-50.3V	0V	-49.0V	49.0V	0V	-47.7V	0V	N/C	N/C	N/C

D22,23	A	B	C	D
RXD-A700	45.9V	-46.0V	26.9V	-27.6V
RXD-V616	57.3V	-57.4V	25.9V	-26.3V
OTHER	57.3V	-57.6V	26.4V	-27.0V

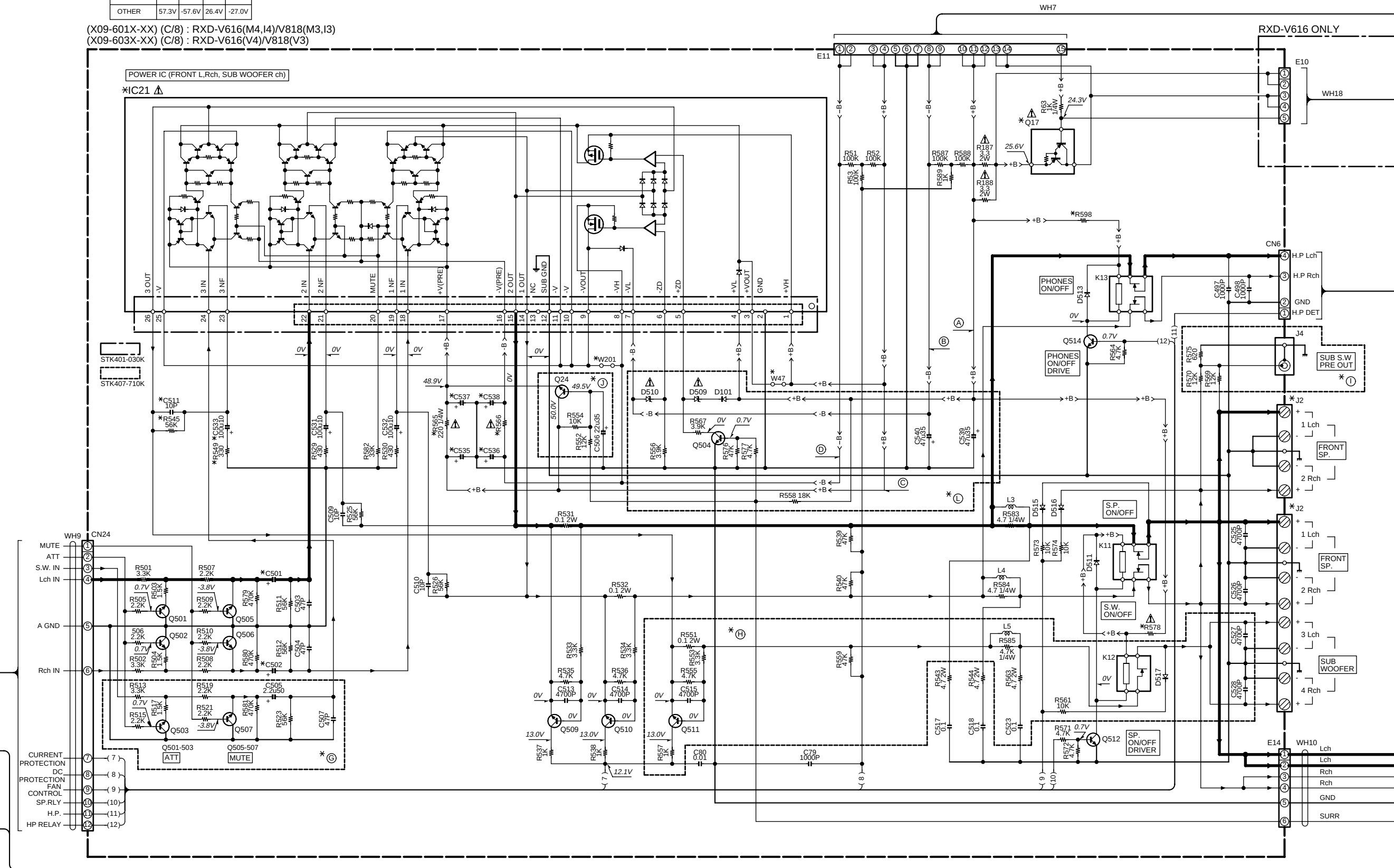
RXD-V616 (X09-60XX-XX)

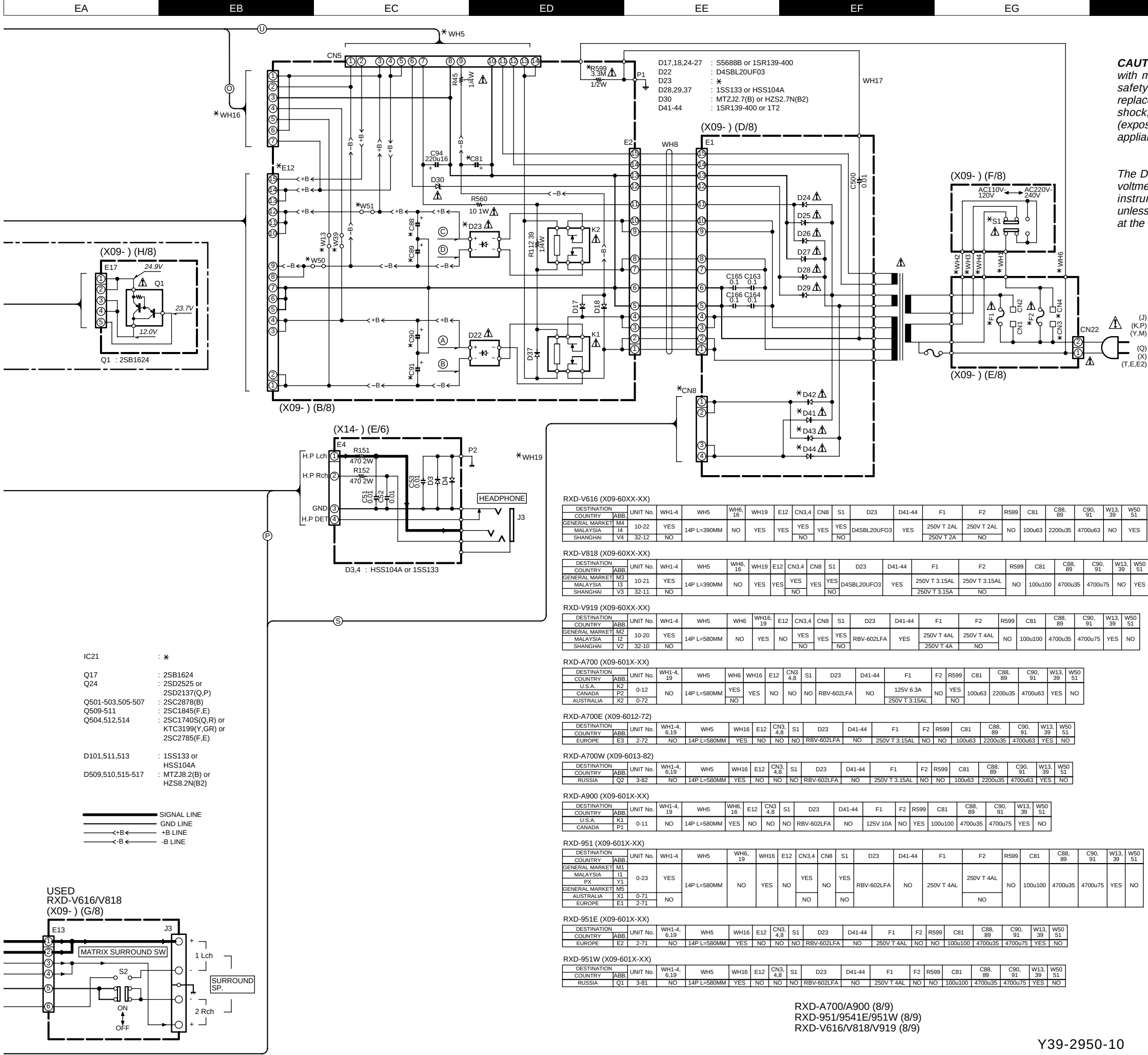
DESTINATION	COUNTRY	ABB	UNIT No.	I	J	G	H	IC21	J2	Q17	R545, 546, 565	R566	R578, 598	C501, 502	C511, 533	C535-538	W47, 201
GENERAL MARKET	MA		10-22	YES			NO	STK407-710K	4P	NO	NO	100 1/4W	47 2W	2.2u50	NO	10u63	YES
MALAYSIA	I4																
SHANGHAI	V4		32-12														

RXD-V818 (X09-60XX-XX)

DESTINATION	COUNTRY	ABB	UNIT No.	I	J	G	H	IC21	J2	Q17	R545, 549, 565	R566	R578, 598	C501, 502	C511, 533	C535-538	W47, 201
GENERAL MARKET	M3		10-21	NO			YES	STK410-030K	8P	YES	YES	200 1/4W	100 2W	0.056u50	YES	10u100	NO
MALAYSIA	I3																
SHANGHAI	V3		32-11														

(X09-601X-XX) (C/8) : RXD-V616(M4,I4)/V818(M3,I3)
(X09-603X-XX) (C/8) : RXD-V616(V4)/V818(V3)





RXD-951/A700/A900/V616/V818/V919

KENWOOD

Y39-2950-10

RXD-V616 (X14-48XX-XX)

DESTINATION	COUNTRY	ABB	UNIT No.	(A)	(B)	(E)	(D)	R32,33 254-258	D6,7 33-37	D20,21 31-37	D30	S12	W2,34
GENERAL MARKET	M4	I4	10-22	YES	NO	NO	NO	NO	NO	B30-2508-05 (AMB)	B30-2535-05 (ORG)	NO	YES
MALAYSIA	I3	I4	52-12	YES	NO	NO	NO	YES	NO	B30-2508-05 (AMB)	B30-2535-05 (ORG)	NO	NO
SHANGHAI	V4	I4	52-12	YES	NO	NO	NO	YES	NO	B30-2508-05 (AMB)	B30-2535-05 (ORG)	NO	NO

RXD-V818 (X14-48XX-XX)

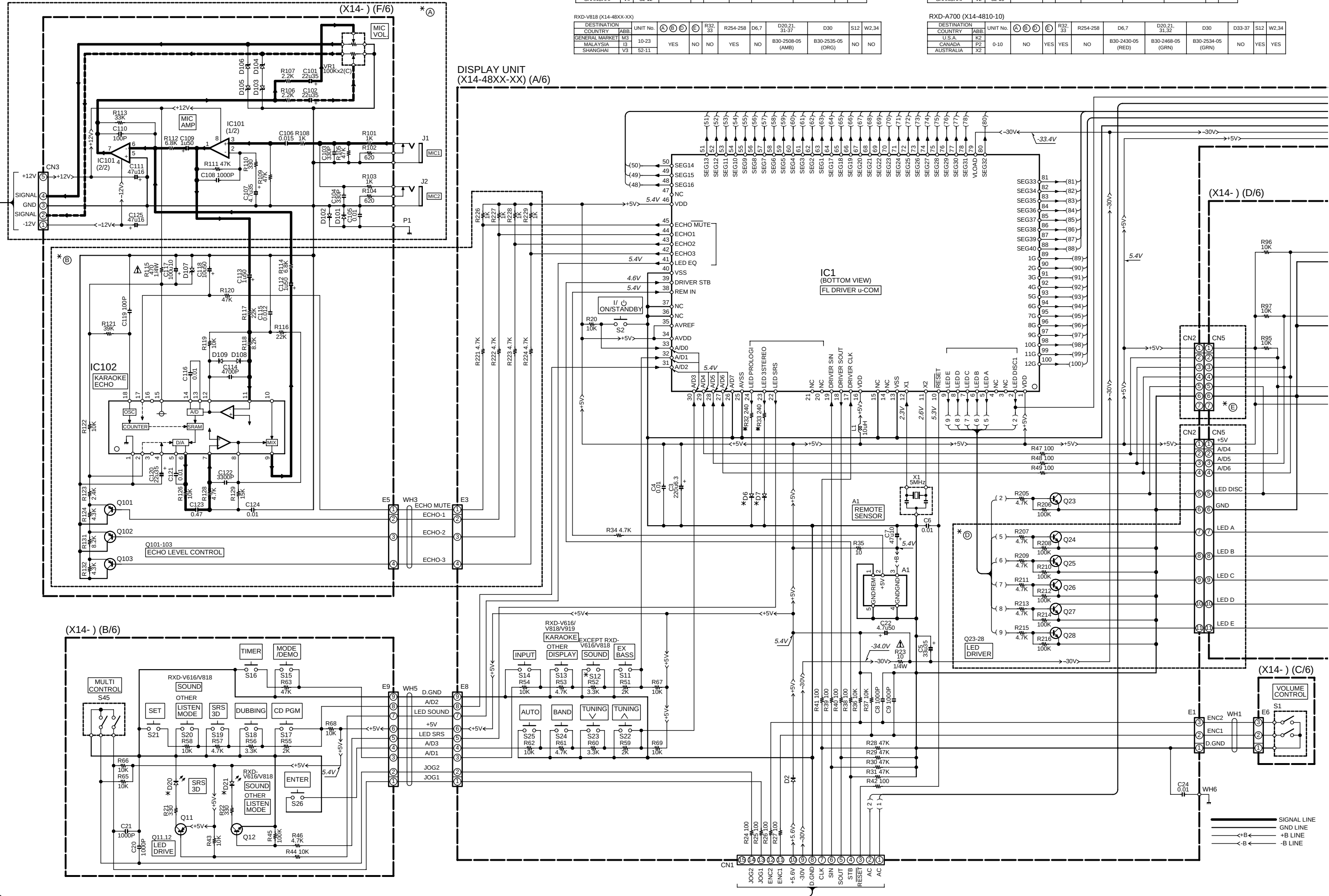
DESTINATION	COUNTRY	ABB	UNIT No.	(A)	(B)	(E)	(D)	R32,33	R254-258	D6,7	D20,21 31-37	D30	S12	W2,34
GENERAL MARKET	M3	I3	10-23	YES	NO	NO	NO	NO	YES	NO	B30-2508-05 (AMB)	B30-2535-05 (ORG)	NO	NO
MALAYSIA	I3	I3	10-23	YES	NO	NO	NO	NO	YES	NO	B30-2508-05 (AMB)	B30-2535-05 (ORG)	NO	NO
SHANGHAI	V3	I3	52-11	YES	NO	NO	NO	NO	YES	NO	B30-2508-05 (AMB)	B30-2535-05 (ORG)	NO	NO

RXD-V919 (X14-48XX-XX)

DESTINATION		UNIT No.	(A)	(B)	(D)	(E)	R32,33, 254-258	D6,7	D20,21, 31-37	D30	S12	W2,34
COUNTRY	ABB											
GENERAL MARKET	M2	10-24	YES	NO	YES		B30-2430-05 (RED)		B30-2508-05 (AMB)	B30-2535-05 (ORG)	YES	NO
MALAYSIA	I2											
SHANGHAI	V2											

RXD-A700 (X14-4810-10)

DESTINATION	COUNTRY	ABB	UNIT No.	(A)	(B)	(E)	(D)	R32,33	R254-258	D6,7	D20,21 31-37	D30	D33-37	S12	W2,34
GENERAL MARKET	M2	I2	0-10	NO	YES	YES	NO	NO	NO	B30-2430-05 (RED)	B30-2468-05 (GRN)	B30-2534-05 (GRN)	NO	YES	YES
U.S.A.	K2	I2	0-10	NO	YES	YES	NO	NO	NO	B30-2430-05 (RED)	B30-2468-05 (GRN)	B30-2534-05 (GRN)	NO	YES	YES
CANADA	P2	I2	0-10	NO	YES	YES	NO	NO	NO	B30-2430-05 (RED)	B30-2468-05 (GRN)	B30-2534-05 (GRN)	NO	YES	YES
AUSTRALIA	X2	I2	0-10	NO	YES	YES	NO	NO	NO	B30-2430-05 (RED)	B30-2468-05 (GRN)	B30-2534-05 (GRN)	NO	YES	YES

DISPLAY UNIT
(X14-48XX-XX) (A/6)

RXD-A700E (X14-4810-10)

DESTINATION	ABB	UNIT No.	Ⓐ	Ⓑ	Ⓓ	Ⓔ	R32.33	R254-258	D6,7	D20.21, 31.32	D30	D33-37	S12	W2.34
COUNTRY	ABB													
EUROPE	E3	0-10	NO	YES	YES	YES	NO		B30-2430-05 (RED)	B30-2468-05 (GRN)	B30-2534-05 (GRN)	NO	YES	YES

RXD-A700W (X14-4810-10)

DESTINATION	ABB	UNIT No.	Ⓐ	Ⓑ	Ⓓ	Ⓔ	R32.33	R254-258	D6,7	D20.21, 31.32	D30	D33-37	S12	W2.34
COUNTRY	ABB													
RUSSIA	Q2	0-10	NO	YES	YES	YES	NO		B30-2430-05 (RED)	B30-2468-05 (GRN)	B30-2534-05 (GRN)	NO	YES	YES

RXD-A900 (X14-4812-71)

DESTINATION	ABB	UNIT No.	Ⓐ	Ⓑ	Ⓓ	Ⓔ	R32.33, 254-258	D6,7	D20.21, 31-37	D30	S12	W2.34
COUNTRY	ABB											
U.S.A.	K1	2-71	NO	YES	YES	YES		B30-2430-05 (RED)	B30-2468-05 (GRN)	B30-2534-05 (GRN)	YES	NO
CANADA	P1											

RXD-951E (X14-4812-71)

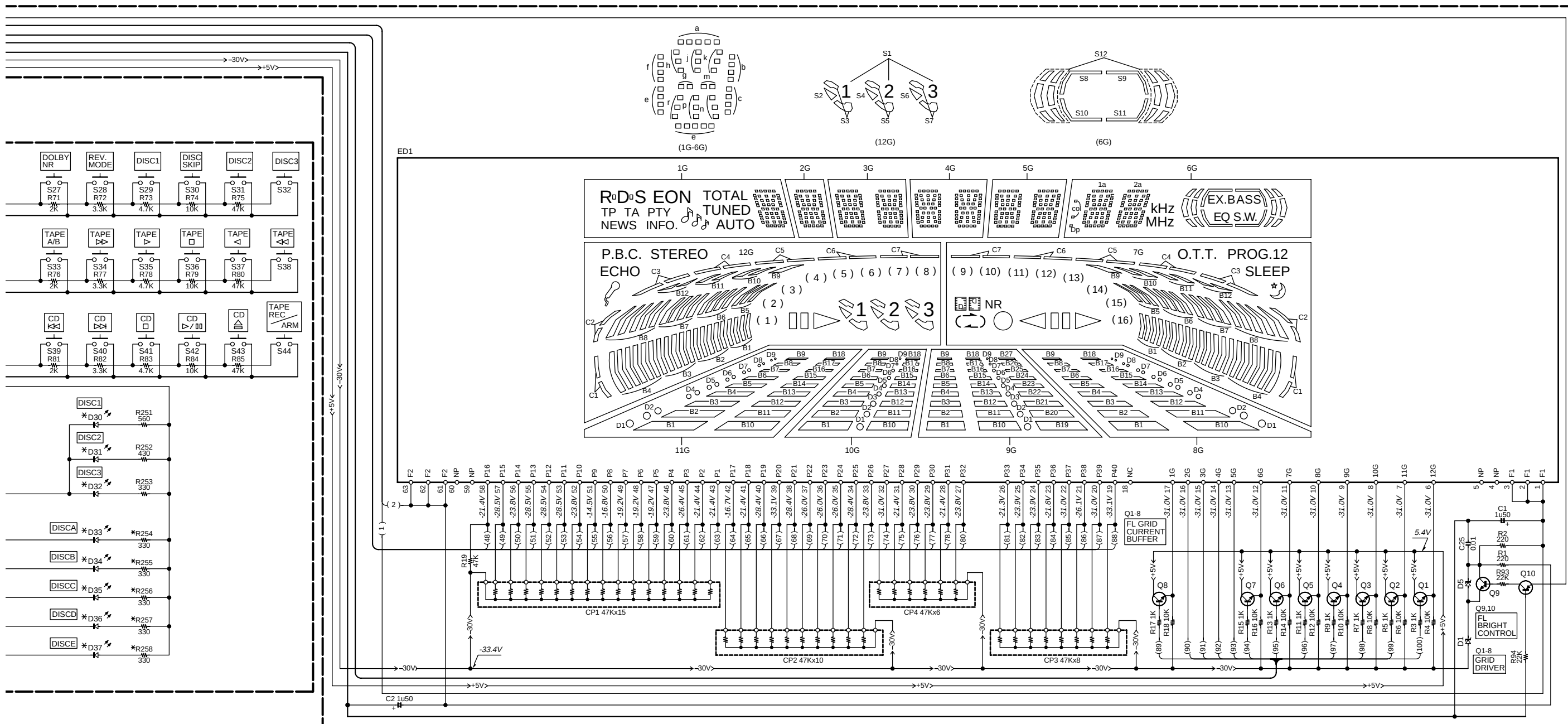
DESTINATION	ABB	UNIT No.	Ⓐ	Ⓑ	Ⓓ	Ⓔ	R32.33, 254-258	D6,7	D20.21, 31-37	D30	S12	W2.34
COUNTRY	ABB											
EUROPE	E2	2-71	NO	YES	YES	YES		B30-2430-05 (RED)	B30-2468-05 (GRN)	B30-2534-05 (GRN)	YES	NO

RXD-951W (X14-4812-71)

DESTINATION	ABB	UNIT No.	Ⓐ	Ⓑ	Ⓓ	Ⓔ	R32.33, 254-258	D6,7	D20.21, 31-37	D30	S12	W2.34
COUNTRY	ABB											
RUSSIA	Q1	2-71	NO	YES	YES	YES		B30-2430-05 (RED)	B30-2468-05 (GRN)	B30-2534-05 (GRN)	YES	NO

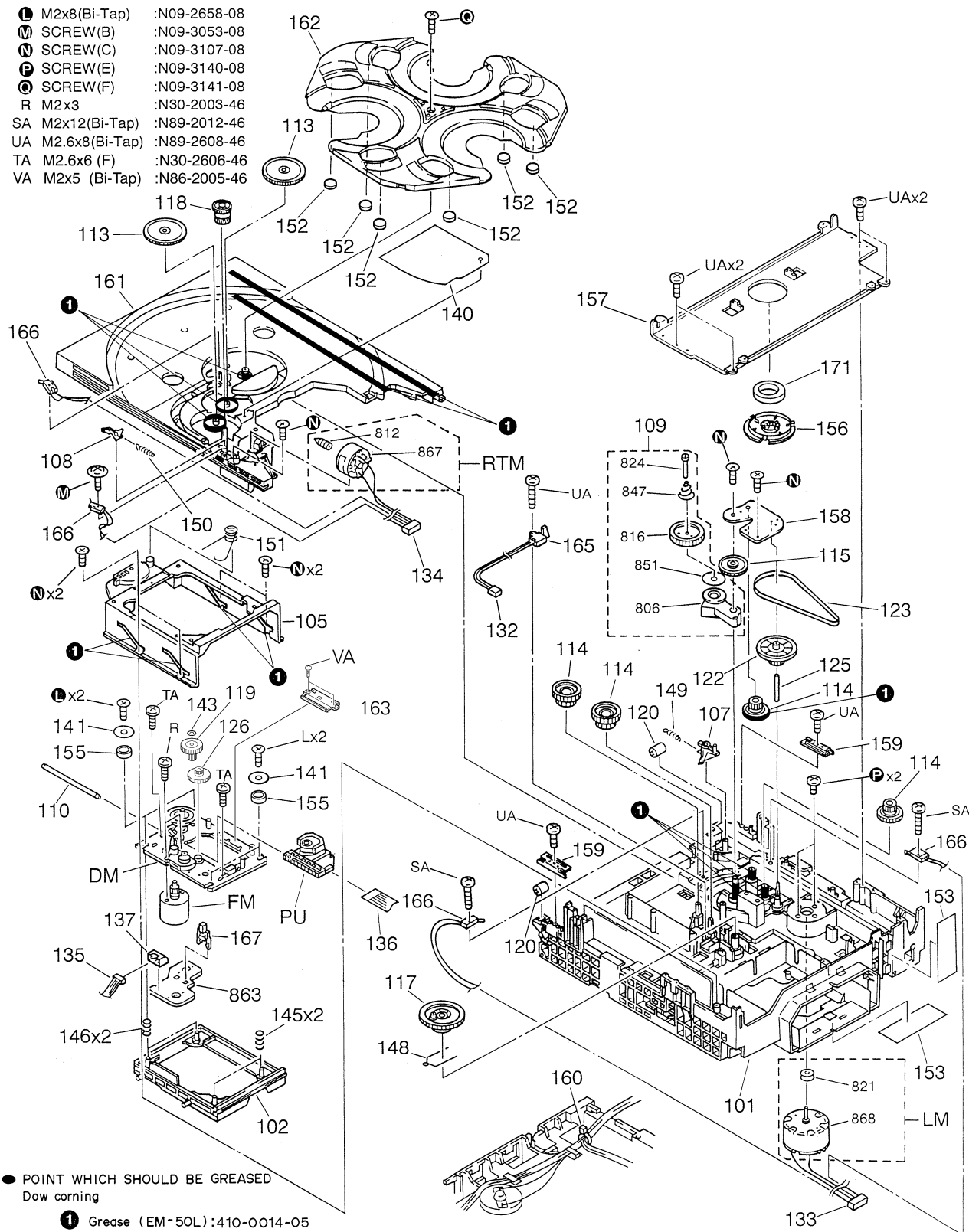
RXD-951 (X14-481X-X0)

DESTINATION	ABB	UNIT No.	Ⓐ	Ⓑ	Ⓓ	Ⓔ	R32.33, 254-258	D6,7	D20.21, 31-37	D30	S12	W2.34
COUNTRY	ABB											
GENERAL MARKET	M1											
GENERAL MARKET	M5											
MALAYSIA	I1	0-21	YES			YES		B30-2430-05 (RED)	B30-2508-05 (AMB)	B30-2535-05 (ORG)	YES	NO
PX	Y1											
AUSTRALIA	X1											
EUROPE	E1	2-71	NO						B30-2468-05 (GRN)	B30-2534-05 (GRN)		



EXPLODED VIEW (CD MECHANISM)

- L** M2x8(Bi-Tap) :N09-2658-08
- M** SCREW(B) :N09-3053-08
- N** SCREW(C) :N09-3107-08
- P** SCREW(E) :N09-3140-08
- Q** SCREW(F) :N09-3141-08
- R** M2x3 :N30-2003-46
- SA** M2x12(Bi-Tap) :N89-2012-46
- UA** M2.6x8(Bi-Tap) :N89-2608-46
- TA** M2.6x6 (F) :N30-2606-46
- VA** M2x5 (Bi-Tap) :N86-2005-46

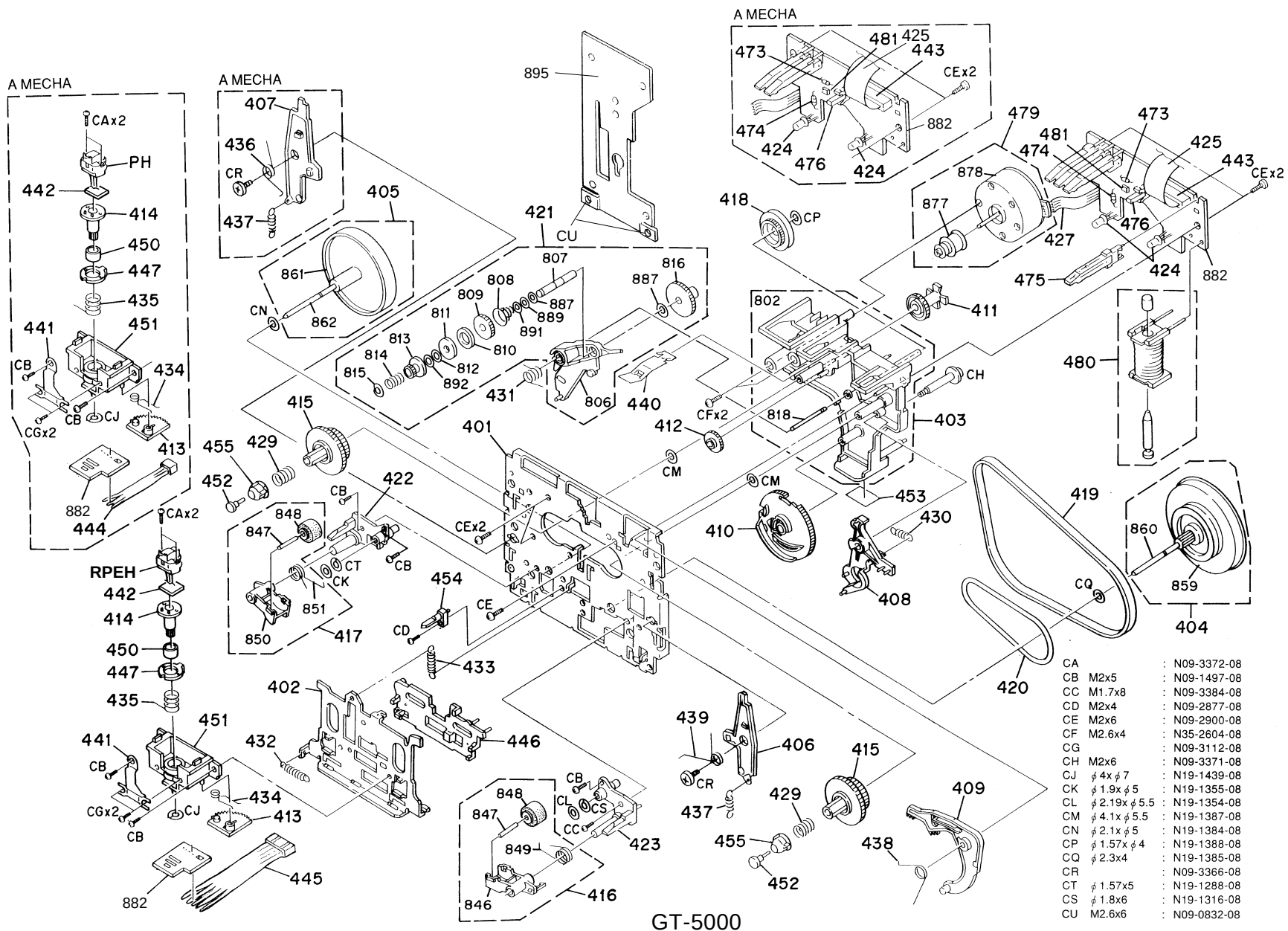


CDM-27

Parts with exploded numbers larger than 700 are not supplied.

RXD-951/A700/A900/N616/N818/N919

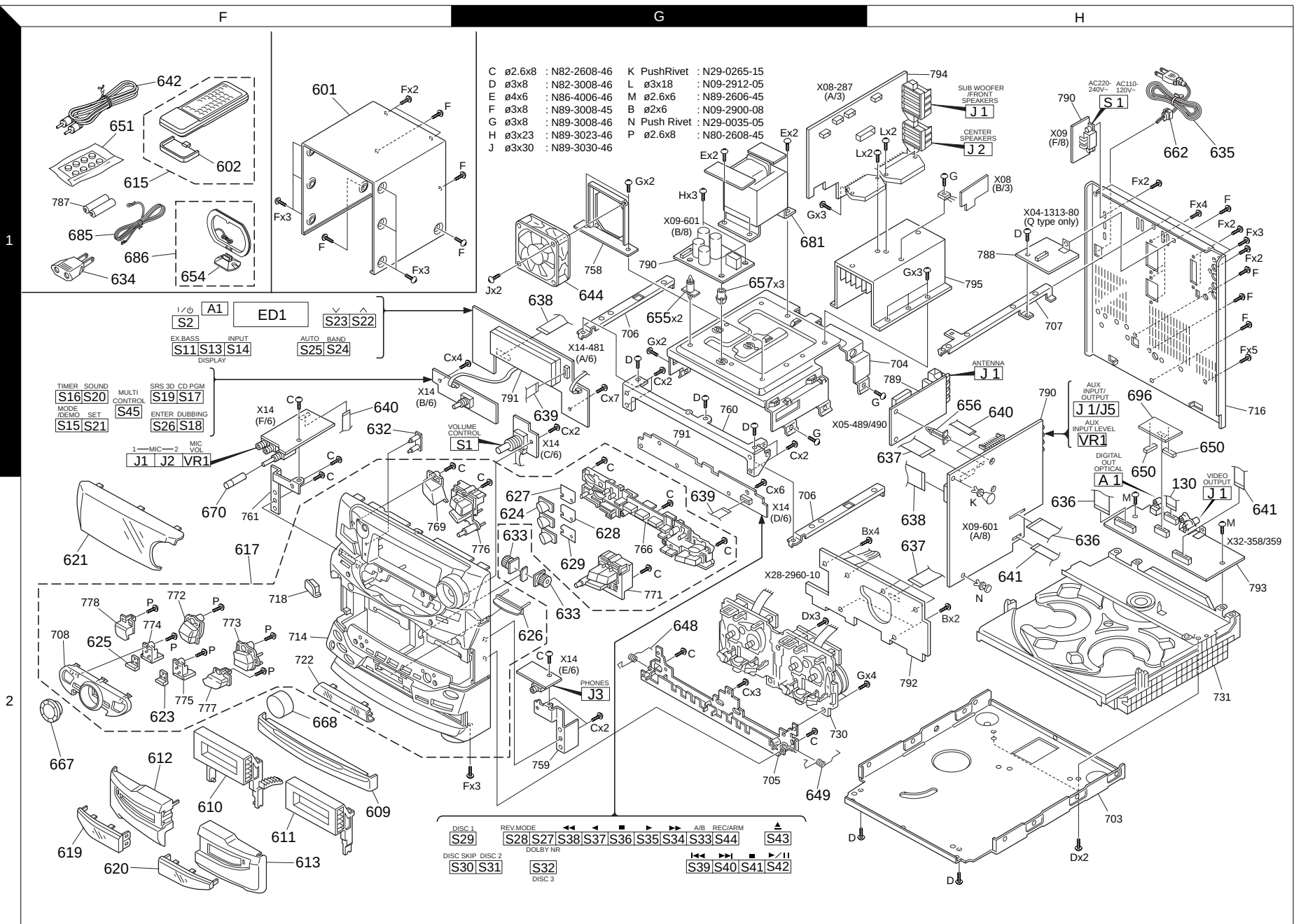
EXPLODED VIEW (CASSETTE MECHANISM)



GT-5000

Parts with exploded numbers larger than 700 are not supplied.

VIEW (UNIT)



Parts with exploded numbers larger than 700 are not supplied.

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Teile ohne **Parts No.** werden nicht geliefert.

1

Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
RXD-951/951E/951W/A900						
601	1F	*	A01-3549-31	METALLIC CABINET		
602	1F	*	A09-1117-08	BATTERY COVER		
609	2F	*	A29-1019-02	PANEL CD		
610	2F	*	A53-2034-12	CASSETTE HOLDER(L)		
611	2F	*	A53-2035-12	CASSETTE HOLDER(R)		
612	2F	*	A53-2067-02	CASSETTE LID (L)		
613	2F	*	A53-2069-12	CASSETTE LID (R)		
615	1F	*	A70-1220-05	REMOTE CONTROL ASSY(RC-951)	K1P1Y1	
615	1F	*	A70-1220-05	REMOTE CONTROL ASSY(RC-951)	M1I1X1	
615	1F	*	A70-1220-05	REMOTE CONTROL ASSY(RC-951)	M5	
615	1F	*	A70-1221-05	REMOTE CONTROL ASSY(RC-951R)	E1E2Q1	
617	2F	*	A60-1468-01	PANEL ASSY	K1P1	
617	2F	*	A60-1470-01	PANEL ASSY	X1M5	
617	2F	*	A60-1470-01	PANEL ASSY	Y1M1I1	
617	2F	*	A60-1472-01	PANEL ASSY	E1E2Q1	
619	2F	*	B10-2446-13	FRONT GLASS (L)		
620	2F	*	B10-2447-13	FRONT GLASS (R)		
621	2F	*	B10-2498-02	FRONT GLASS	K1P1	
621	2F	*	B10-2499-02	FRONT GLASS	E1E2Q1	
621	2F	*	B10-2500-02	FRONT GLASS	X1M5	
621	2F	*	B10-2500-02	FRONT GLASS	Y1M1I1	
623	2F	*	B19-1586-04	LIGHTING BOARD		
624	2G	*	B19-1587-03	LIGHTING BOARD		
625	2F	*	B19-1589-04	LIGHTING BOARD		
626	2G	*	B19-1588-04	LIGHTING BOARD		
627	2G		B11-0374-04	SMOKED FILTER		
628	2G		B11-0378-04	SMOKED FILTER		
629	2G		B11-0379-04	SMOKED FILTER		
632	1F	*	B12-0347-04	INDICATOR		
-			B46-0096-53	WARRANTY CARD	X1	
-			B46-0310-03	WARRANTY CARD	E1E2Q1	
-			B46-0328-03	WARRANTY CARD	K1Y1	
-			B46-0336-03	WARRANTY CARD	P1	
-			B58-0513-04	CAUTION CARD (PRESET220-240)	Y1	
-			B58-0964-13	CAUTION CARD (UL)	K1Y1	
-		*	B58-0965-13	CAUTION CARD (T,XtypePL)	X1	
-		*	B58-0966-13	CAUTION CARD (ELMtypePL)	E2M5	
-		*	B58-0966-13	CAUTION CARD (ELMtypePL)	M1I1E1	
-		*	B58-0967-03	CAUTION CARD (PtypePL)	P1	
-		*	B58-1526-03	CAUTION CARD (P4,ORI,A4,1(Q)	Q1	
-		*	B58-1569-04	CAUTION CARD		
-		*	B59-1104-00	SERVICE DIRECTORY	Y1	
-		*	B60-3907-00	INSTRUCTION MANUAL(ENGLISH)	E2Q1M5	
-		*	B60-3907-00	INSTRUCTION MANUAL(ENGLISH)	K1P1Y1	
-		*	B60-3907-00	INSTRUCTION MANUAL(ENGLISH)	M1I1X1	
-		*	B60-3908-00	INSTRUCTION MANUAL(FRENCH)	P1	
-		*	B60-3909-00	INSTRUCTION MANUAL(SPANISH)	M1E1M5	
-		*	B60-3910-00	INSTRUCTION MANUAL(GERMAN)	E1	
-		*	B60-3911-00	INSTRUCTION MANUAL(ITALIAN)	E1	
-		*	B60-3912-00	INSTRUCTION MANUAL(DUTCH)	E1	
-		*	B60-3913-00	INSTRUCTION MANUAL(TAIWANESE)	M1I1M5	
-		*	B60-3914-00	INSTRUCTION MANUAL(PH)	E2	
-		*	B60-3915-00	INSTRUCTION MANUAL(HG)	E2	

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-		*	B60-3916-00	INSTRUCTION MANUAL(CZ)	E2	
-		*	B60-3917-00	INSTRUCTION MANUAL(R)	Q1	
-		*	B60-4054-00	INSTRUCTION MANUAL(FRENCH)	E1	
633	2F		D39-0334-15	DAMPER		
Δ 634	1F		E03-0115-05	AC PLUG ADAPTER	M1I1M5	
Δ 635	1H		E30-2592-15	AC POWER CORD	E2Q1M5	
Δ 635	1H		E30-2592-15	AC POWER CORD	M1I1E1	
Δ 635	1H		E30-2605-05	AC POWER CORD	Y1	
Δ 635	1H		E30-2650-05	AC POWER CORD	K1P1	
Δ 635	1H		E30-2717-05	AC POWER CORD	X1	
636	2H		E35-2136-05	FLAT CABLE (25P)		
637	1H, 2H		E35-2137-05	FLAT CABLE (17P)		
638	1G, 2H		E35-2138-15	FLAT CABLE (15P)		
639	1G, 2G		E35-2139-05	FLAT CABLE (11P)		
640	1F, 1H		E35-2194-05	FLAT CABLE (5P)	X1M5	
640	1F, 1H		E35-2194-05	FLAT CABLE (5P)	Y1M1I1	
644	1G, 2G		F09-0137-05	FAN		
648	2G		G01-4042-24	TORSION COIL SPRING(L)		
649	2G		G01-4043-24	TORSION COIL SPRING(R)		
651	1F		G11-2345-04	CUSHION (ACCESSORY)		
-			G10-0452-04	NON-WOVEN FABRIC		
-			G11-0155-14	SOFT TAPE (40X9X2)		
-			H13-0086-04	CARTON BOARD		
-			H10-7435-12	POLYSTYRENE FOAMED FIXTURE(L)		
-			H10-7436-12	POLYSTYRENE FOAMED FIXTURE(R)		
-			H25-0632-24	PROTECTION BAG	E2Q1	
-			H25-1536-04	PROTECTION BAG		
-			H25-1536-04	PROTECTION BAG	I1X1E1	
-			H25-1536-04	PROTECTION BAG	K1P1Y1	
-			H25-1611-04	PROTECTION BAG	M1M5	
-		*	H50-3012-04	ITEM CARTON CASE	K1P1	
-		*	H50-3013-04	ITEM CARTON CASE	Y1X1	
-		*	H50-3014-04	ITEM CARTON CASE	E1	
-		*	H50-3015-04	ITEM CARTON CASE	M1I1M5	
-		*	H50-3016-04	ITEM CARTON CASE	Q1	
-		*	H50-3072-04	ITEM CARTON CASE	E2	
654	1F		J19-3645-05	ANTENNA STAND		
655	1G		J19-3327-05	UNIT HOLDER		
656	1H		J19-3329-05	UNIT HOLDER		
657	1G		J19-3752-14	UNIT HOLDER		
Δ 662	1H		J42-0083-05	POWER CORD BUSHING		
-			J19-2808-05	HOLDER	M1M5	
-			J52-0039-05	PUSH LATCH		
-			J61-0307-05	WIRE BAND		
667	2F		K29-6925-04	KNOB(MULTI CONTROL)		
668	2F	*	K29-7343-04	KNOB(VOLUME CONTROL)		
670	2F	*	K29-7344-04	KNOB(MIC VOLUME)	X1M5	
670	2F	*	K29-7344-04	KNOB(MIC VOLUME)	Y1M1I1	
681	1G	*	L07-2536-05	POWER TRANSFORMER	K1P1	
681	1G	*	L07-2537-05	POWER TRANSFORMER	E1E2Q1	
681	1G	*	L07-2538-05	POWER TRANSFORMER	M5	
681	1G	*	L07-2538-05	POWER TRANSFORMER	Y1M1I1	

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PARTS LIST

RXD-951/A700/A900/V616/V818/V919

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681	1G	*	L07-2539-05	POWER TRANSFORMER	X1	
685	1F		T90-0801-05	LEAD WIRE ANTENNA	K1P1Y1	
685	1F		T90-0801-05	LEAD WIRE ANTENNA	M1I1X1	
685	1F		T90-0801-05	LEAD WIRE ANTENNA	M5	
685	1F		T90-0836-05	LEAD WIRE ANTENNA	E1E2Q1	
686	1F		T90-0833-05	LOOP ANTENNA		
RXD-A700/A700E/A700W/V616/V818/V919						
601	1F	*	A01-3549-31	METALLIC CABINET		
602	2F	*	A09-1117-08	BATTERY COVER		
609	2F	*	A29-0896-22	PANEL(CD)	K2P2X2	
609	2F	*	A29-0896-22	PANEL(CD)	Q2E3	
609	2F	*	A29-1015-02	PANEL(CD)	I2I3I4	
609	2F	*	A29-1015-02	PANEL(CD)	M2M3M4	
609	2F	*	A29-1015-02	PANEL(CD)	V2V3V4	
610	2F	*	A53-2034-12	CASSETTE HOLDER(L)		
611	2F	*	A53-2035-12	CASSETTE HOLDER(R)		
612	2F	*	A53-2036-12	CASSETTE LID (L)	K2P2X2	
612	2F	*	A53-2036-12	CASSETTE LID (L)	Q2E3	
612	2F	*	A53-2067-02	CASSETTE LID (L)	I2I3I4	
612	2F	*	A53-2067-02	CASSETTE LID (L)	M2M3M4	
612	2F	*	A53-2067-02	CASSETTE LID (L)	V2V3V4	
613	2F	*	A53-2037-22	CASSETTE LID (R)	K2P2X2	
613	2F	*	A53-2037-22	CASSETTE LID (R)	Q2E3	
613	2F	*	A53-2069-12	CASSETTE LID (R)	I2I3I4	
613	2F	*	A53-2069-12	CASSETTE LID (R)	M2M3M4	
613	2F	*	A53-2069-12	CASSETTE LID (R)	V2V3V4	
615	1F	*	A70-1218-05	REMOTE CONTROL ASSY(RC-V919)	M2I2V2	
615	1F	*	A70-1219-05	REMOTE CONTROL ASSY(RC-V818)	M3I3V3	
615	1F	*	A70-1219-05	REMOTE CONTROL ASSY(RC-V818)	M4I4V4	
615	1F	*	A70-1220-05	REMOTE CONTROL ASSY(RC-951)	K2P2X2	
615	1F	*	A70-1221-05	REMOTE CONTROL ASSY(RC-951R)	Q2E3	
617	2F	*	A60-1463-01	PANEL ASSY	M2I2V2	
617	2F	*	A60-1465-01	PANEL ASSY	M3I3V3	
617	2F	*	A60-1466-01	PANEL ASSY	M4I4V4	
617	2F	*	A60-1467-01	PANEL ASSY	K2P2	
617	2F	*	A60-1481-01	PANEL ASSY	X2Q2E3	
619	2F	*	B10-2446-13	FRONT GLASS		
620	2F	*	B10-2447-13	FRONT GLASS		
621	2F	*	B10-2494-02	FRONT GLASS	M2I2V2	
621	2F	*	B10-2495-02	FRONT GLASS	M3I3V3	
621	2F	*	B10-2496-02	FRONT GLASS	M4I4V4	
621	2F	*	B10-2497-02	FRONT GLASS	K2P2X2	
621	2F	*	B10-3439-02	FRONT GLASS	Q2E3	
623	2F	*	B19-1586-04	LIGHTING BOARD		
624	2G	*	B19-1587-03	LIGHTING BOARD		
625	2F	*	B19-1589-04	LIGHTING BOARD		
626	2G	*	B19-1588-04	LIGHTING BOARD	M2I2V2	
626	2G	*	B19-1588-04	LIGHTING BOARD	M3I3V3	
627	2G	*	B11-0374-04	SMOKED FILTER		
628	2G	*	B11-0378-04	SMOKED FILTER		
629	2G	*	B11-0379-04	SMOKED FILTER		
632	1F	*	B12-0347-04	INDICATOR	K2P2X2	
632	1F	*	B12-0347-04	INDICATOR	M4I4V4	
632	1F	*	B12-0347-04	INDICATOR	Q2E3	

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4

Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
-			B46-0096-53	WARRANTY CARD	X2	
-			B46-0310-03	WARRANTY CARD	Q2E3	
-			B46-0328-03	WARRANTY CARD	K2	
-		*	B46-0329-03	WARRANTY CARD	V2V3V4	
-			B46-0336-03	WARRANTY CARD	P2	
-			B58-0964-13	CAUTION CARD (UL)	K2	
-		*	B58-0965-13	CAUTION CARD (T,XtypePL)	X2	
-		*	B58-0966-13	CAUTION CARD (ELMtypePL)	I2I3I4	
-		*	B58-0966-13	CAUTION CARD (ELMtypePL)	M2M3M4	
-		*	B58-0966-13	CAUTION CARD (ELMtypePL)	Q2E3	
-			B58-0967-03	CAUTION CARD (PtypePL)	P2	
-		*	B58-1537-13	CAUTION CARD	V2V3V4	
-		*	B58-1546-03	CAUTION CARD	V2V3V4	
-		*	B58-1569-04	CAUTION CARD		
-		*	B60-3898-00	INSTRUCTION MANUAL(ENGLISH)	I2I3I4	
-		*	B60-3898-00	INSTRUCTION MANUAL(ENGLISH)	M2M3M4	
-		*	B60-3899-00	INSTRUCTION MANUAL(SPANISH)	M3	
-		*	B60-3900-00	INSTRUCTION MANUAL(TWAIWANESE)	I2I3I4	
-		*	B60-3900-00	INSTRUCTION MANUAL(TWAIWANESE)	M2M3M4	
-		*	B60-3901-00	INSTRUCTION MANUAL(CHINESE)	V2V3V4	
-		*	B60-3907-00	INSTRUCTION MANUAL(ENGLISH)	K2P2X2	
-		*	B60-3907-00	INSTRUCTION MANUAL(ENGLISH)	Q2E3	
-		*	B60-3908-00	INSTRUCTION MANUAL(FRENCH)	P2	
-		*	B60-3914-00	INSTRUCTION MANUAL(PH)	E3	
-		*	B60-3915-00	INSTRUCTION MANUAL(HG)	E3	
-		*	B60-3916-00	INSTRUCTION MANUAL(CZ)	E3	
-		*	B60-3917-00	INSTRUCTION MANUAL(R)	Q2	
633	2F		D39-0334-15	DAMPER		
Δ 634	1F		E03-0115-05	AC PLUG ADAPTER	I2I3I4	
Δ 634	1F		E03-0115-05	AC PLUG ADAPTER	M2M3M4	
Δ 635	1H		E30-2592-15	AC POWER CORD	I2I3I4	
Δ 635	1H		E30-2592-15	AC POWER CORD	M2M3M4	
Δ 635	1H		E30-2592-15	AC POWER CORD	Q2E3	
Δ 635	1H		E30-2650-05	AC POWER CORD	K2P2	
Δ 635	1H		E30-2717-05	AC POWER CORD	X2	
Δ 635	1H		E30-2824-15	AC POWER CORD	V2V3V4	
636	2H		E35-2136-05	FLAT CABLE	K2P2X2	
636	2H		E35-2136-05	FLAT CABLE	Q2E3	
636	2H		E35-2235-05	FLAT CABLE	I2I3I4	
636	2H		E35-2235-05	FLAT CABLE	M2M3M4	
636	2H		E35-2235-05	FLAT CABLE	V2V3V4	
637	1H, 2H		E35-2137-05	FLAT CABLE		
638	1G, 2H		E35-2138-15	FLAT CABLE		
639	1G, 2G		E35-2139-05	FLAT CABLE	M2I2V2	
639	1G, 2G		E35-2139-05	FLAT CABLE	M3I3V3	
639	1G, 2G		E35-2147-05	FLAT CABLE	K2P2X2	
639	1G, 2G		E35-2147-05	FLAT CABLE	M4I4V4	
639	1G, 2G		E35-2147-05	FLAT CABLE	Q2E3	
640	1F, 1H		E35-2173-05	FLAT CABLE	V2V3V4	
640	1F, 1H		E35-2194-05	FLAT CABLE	I2I3I4	
640	1F, 1H		E35-2194-05	FLAT CABLE	M2M3M4	
640	1F, 1H		E35-2194-05	FLAT CABLE	V2V3V4	
641	2H		E35-2173-05	FLAT CABLE	I2I3I4	

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PARTS LIST

RXD-951/A700/A900/V616/V818/V919

RXD-951/A700/A900/V616/V818/V919

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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
Q5			UN4212	DIGITAL TRANSISTOR		
TUNER UNIT (X05-489/492X-XX)						
C1, 2 C3 C5 C7 C8			CK73FB1H103K CC73FCH1H040C CK73FB1H222K CK73FB1H102K CK73FB1H103K	CHIP C 0.010UF K CHIP C 4.0PF C CHIP C 2200PF K CHIP C 1000PF K CHIP C 0.010UF K		
C9 C10 C11 C12 C13			CE04LW1C100M CK73FB1H473K CE04LW1H010M CE04LW1H2R2M CK73FB1H102K	ELECTRO 10UF 16WV CHIP C 0.047UF K ELECTRO 1.0UF 50WV ELECTRO 2.2UF 50WV CHIP C 1000PF K		
C14 C15 C16 C17 C18			CE04LW1H010M CC73FCH1H220J CE04LW1C100M CK73FB1H562K CK73FB1H102K	ELECTRO 1.0UF 50WV CHIP C 22PF J ELECTRO 10UF 16WV CHIP C 5600PF K CHIP C 1000PF K		
C19 C20 C21, 22 C21, 22 C21, 22			CE04HW1E4R7M CK73FB1E104K CQ93FMG1H123J CQ93FMG1H123J CQ93FMG1H123J	NP-ELEC 4.7UF 25WV CHIP C 0.10UF K MYLAR 0.012UF J MYLAR 0.012UF J MYLAR 0.012UF J	M2M3M4 V2V3V4 X1X2M5	
C21, 22 C21, 22 C21, 22 C21, 22 C21, 22 C23			CQ93FMG1H123J CQ93FMG1H123J CQ93FMG1H183J CQ93FMG1H183J CE04LW1H010M	MYLAR 0.012UF J MYLAR 0.012UF J MYLAR 0.018UF J MYLAR 0.018UF J ELECTRO 1.0UF 50WV	Y1M11 I2I3I4 K1P1K2 P2	
C25 C26 C27 C28 C29			CE04LW1C100M CE04LW1C470M CE04LW1H010M CQ93FMG1H223J CE04LW1H2R2M	ELECTRO 10UF 16WV ELECTRO 47UF 16WV ELECTRO 1.0UF 50WV MYLAR 0.022UF J ELECTRO 2.2UF 50WV		
C30 C31 C32 C33 C34, 35			CE04LW1C101M CE04LW1A470M CK73FB1H103K CC73FSL1H101J CK73FB1H102K	ELECTRO 100UF 16WV ELECTRO 47UF 10WV CHIP C 0.010UF K CHIP C 100PF J CHIP C 1000PF K		
C36 C37 C38 C52 C57, 58			CC73FCH1H120J CC73FCH1H100D CK73FB1H471K CC73FCH1H470J CE04LW1H010M	CHIP C 12PF J CHIP C 10PF D CHIP C 470PF K CHIP C 47PF J ELECTRO 1.0UF 50WV		
C61, 62 C61, 62 C61, 62 C61, 62 C61, 62			CQ93FMG1H562J CQ93FMG1H562J CQ93FMG1H562J CQ93FMG1H562J CQ93FMG1H562J	MYLAR 5600PF J MYLAR 5600PF J MYLAR 5600PF J MYLAR 5600PF J MYLAR 5600PF J	I2I3I4 M2M3M4 M5 V2V3V4 Y1M11	
C63 C64			CC73FSL1H121J CK73FB1H473K	CHIP C 120PF J CHIP C 0.047UF K		
CN1 J1 J1 J1 J1			E40-8052-05 E20-0476-05 E20-0476-05 E20-0476-05 E20-0476-05	SOCKET FOR PIN ASSY LOCK TERMINAL BOARD(4P) LOCK TERMINAL BOARD(4P) LOCK TERMINAL BOARD(4P) LOCK TERMINAL BOARD(4P)	I2I3I4 K1P1Y1 K2P2X2 M1I1X1	

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J1 J1 J1 J1			E20-0476-05 E20-0476-05 E70-0051-05 E70-0051-05 E70-0051-05	LOCK TERMINAL BOARD(4P) LOCK TERMINAL BOARD(4P) LOCK TERMINAL BOARD LOCK TERMINAL BOARD LOCK TERMINAL BOARD	M2M3M4 M5 I1I2I3 K1P1Y1 K2P2Y2	
J1 J1 J1 J1			E70-0051-05 E70-0051-05 E70-0051-05 E70-0079-05	LOCK TERMINAL BOARD LOCK TERMINAL BOARD LOCK TERMINAL BOARD LOCK TERMINAL BOARD	M1I1X1 M2M3M4 M5 V2V3V4	
J2 J2 J2 J2 J2			F10-0945-04 F10-0945-04 F10-0945-04 F10-0945-04 F10-0945-04	SHIELDING PLATE SHIELDING PLATE SHIELDING PLATE SHIELDING PLATE SHIELDING PLATE	I2I3I4 K1P1Y1 K2P2X2 M1I1X1 M1I1X1	
J2 J2 J2			F10-0945-04 F10-0945-04 F10-1074-04	SHIELDING PLATE SHIELDING PLATE SHIELDING PLATE	M2M3M4 M5 V2V3V4	
CF1, 2 CF3 L1 L2 L3, 4			L72-0611-05 L72-0613-05 L39-1366-05 L30-0911-05 L40-1091-17	CERAMIC FILTER CERAMIC FILTER COMBINATION COIL AM IFT SMALL FIXED INDUCTOR(1UH)	I2I3I4	
L3, 4 L3, 4 L3, 4 L3, 4 L3, 4			L40-1091-17 L40-1091-17 L40-1091-17 L40-1091-17 L40-1091-82	SMALL FIXED INDUCTOR(1UH) SMALL FIXED INDUCTOR(1UH) SMALL FIXED INDUCTOR(1UH) SMALL FIXED INDUCTOR(1UH) SMALL FIXED INDUCTOR(1.0UH)	K1P1Y1 M1I1X1 M2M3M4 M5 V2V3V4	
X1 X2			L77-2232-05 L78-0637-05	CRYSTAL RESONATOR RESONATOR (456KHZ)		
R1 R2 R3 R4, 5 R6			RK73FB2A332J RK73FB2A681J RK73FB2A5R6J RK73FB2A331J RK73FB2A101J	CHIP R 3.3K J 1/10W CHIP R 680 J 1/10W CHIP R 5.6 J 1/10W CHIP R 330 J 1/10W CHIP R 100 J 1/10W		
R7 R8 R12 R13 R15, 16			RK73FB2A473J RK73FB2A331J RK73FB2A472J RK73FB2A333J RK73FB2A224J	CHIP R 47K J 1/10W CHIP R 330 J 1/10W CHIP R 4.7K J 1/10W CHIP R 33K J 1/10W CHIP R 220K J 1/10W		
R17 R18 R19 R21~23 R24			RK73FB2A271J RK73FB2A302J RK73FB2A822J RK73FB2A102J RK73FB2A562J	CHIP R 270 J 1/10W CHIP R 3.0K J 1/10W CHIP R 8.2K J 1/10W CHIP R 1.0K J 1/10W CHIP R 5.6K J 1/10W		
Δ R25 Δ R26 R27 R28 R29, 30			RD14NB2E101J RD14NB2E561J RK73FB2A102J RK73FB2A103J RK73FB2A102J	RD 100 J 1/4W RD 560 J 1/4W CHIP R 1.0K J 1/10W CHIP R 10K J 1/10W CHIP R 1.0K J 1/10W		
R31 R32 R33 R41 Δ R42			RK73FB2A103J RK73FB2A122J RK73FB2A123J RS14KB3A181J RD14NB2E820J	CHIP R 10K J 1/10W CHIP R 1.2K J 1/10W CHIP R 12K J 1/10W FL-PROOF RS 180 J 1W RD 82 J 1/4W		

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PARTS LIST

RXD-951/A700/A900/V616/V818/V919

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▲ R43 R44 R46 R48 R50			RD14NB2E221J RK73FB2A101J RK73FB2A104J RK73FB2A473J RK73FB2A471J	RD 220 J 1/4W CHIP R 100 J 1/10W CHIP R 100K J 1/10W CHIP R 47K J 1/10W CHIP R 470 J 1/10W	I2I3I4	
R50 R50 R50 R50 R73, 74			RK73FB2A471J RK73FB2A471J RK73FB2A471J RK73FB2A471J RK73FB2A332J	CHIP R 470 J 1/10W CHIP R 470 J 1/10W CHIP R 470 J 1/10W CHIP R 470 J 1/10W CHIP R 3.3K J 1/10W	M2M3M4 M5 V2V3V4 Y1M1I1	
VR1 W101~106 W108, 109 W111~114 W115, 116			R32-0038-05 R92-0670-05 R92-0670-05 R92-0670-05 R92-0670-05	SEMI FIXED VARIABLE RESISTOR CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM	KP1Y1 KP1Y1 I2I3I4	
W115, 116 W115, 116 W117, 118 W117, 118 W121			R92-0670-05 R92-0670-05 R92-0670-05 R92-0670-05 R92-0670-05	CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM	M2M3M4 Y1M1I1 K1P1X1 K2P2X2	
W202~208 W210, 211			R92-0679-05 R92-0679-05	CHIP R 0 OHM CHIP R 0 OHM		
D1, 2 D1, 2 D3, 4 D3, 4 D8			HSS104 1SS133 HZS5.1N(B2) MTZJ5.1(B) HSS104	DIODE DIODE ZENER DIODE ZENER DIODE DIODE		
D8 D10 IC1 IC2 Q1			1SS133 MA111 LA1832 LC72131 2SC2714(R,O)	DIODE DIODE ANALOGUE IC MOS-IC TRANSISTOR		
Q3 Q3 Q5 Q5 Q9, 10			2SA1576A(R,S) 2SB1218A(Q,R) 2SC4081(R,S) 2SD1819A(Q,R) 2SC4081(R,S)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	I2I3I4	
Q9, 10 Q9, 10 Q9, 10 Q9, 10 Q9, 10			2SC4081(R,S) 2SC4081(R,S) 2SC4081(R,S) 2SD1819A(Q,R) 2SD1819A(Q,R)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	M2M3M4 M5 Y1M1I1 I2I3I4 M2M3M4	
Q9, 10 Q9, 10			2SD1819A(Q,R) 2SD1819A(Q,R)	TRANSISTOR TRANSISTOR	M5 Y1M1I1	
A1			W02-2638-05	FM FRONT-END ASSY		
TUNER UNIT (X05-490X-XX)						
C1 C2 C3~8 C9 C30			CE04LW1C470M CE04LW1H010M CK73FB1H103K C91-0769-05 CK73EB1E473K	ELECTRO 47UF 16WV ELECTRO 1.0UF 50WV CHIP C 0.010UF K CERAMIC 0.010UF K CHIP C 0.047UF K		
C31 C32			CE04LW1C470M CK73FB1H103K	ELECTRO 47UF 16WV CHIP C 0.010UF K		

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C33 C34 C35 C36 C37			CE04LW1C100M CK73EB1E104K CE04LW1C100M CK73FB1E473K CK73EF1E105Z	ELECTRO 10UF 16WV CHIP C 0.10UF K ELECTRO 10UF 16WV CHIP C 0.047UF K CHIP C 1.0UF Z		
C38 C39 C40 C41 C42			C90-3217-05 CC73FSL1H101J C90-3253-05 C90-3251-05 C90-3240-05	ELECTRO 10UF 10WV CHIP C 100PF J ELECTRO 1.0UF 50WV ELECTRO 0.47UF 50WV ELECTRO 2.2UF 35WV	Q1Q2	
C43 C44 C45 C46 C47			CE04LW1HR47M CK73FB1E473K CC73FCH1H220J CE04LW1A101M CK73FB1H682K	ELECTRO 0.47UF 50WV CHIP C 0.047UF K CHIP C 22PF J ELECTRO 100UF 10WV CHIP C 6800PF K		
C48 C48 C49 C50 C51, 52			CC73FSL1H681J CC73FSL1H821J C90-3253-05 CK73FB1H102K C90-3217-05	CHIP C 680PF J CHIP C 820PF J ELECTRO 1.0UF 50WV CHIP C 1000PF K ELECTRO 10UF 10WV	Q1Q2 E1E2E3	
C53, 54 C53, 54 C55, 56 C55, 56 C59			CK73FB1H153K CK73FB1H183K C90-3231-05 C90-3240-05 CC73ESL1H101J	CHIP C 0.015UF K CHIP C 0.018UF K ELECTRO 3.3UF 25WV ELECTRO 2.2UF 35WV CHIP C 100PF J	E1E2E3 Q1Q2 Q1Q2 E1E2E3 Q1Q2	
C60 C61 C62 C63 C64			CK73FB1E104K CK73FB1H103K CK73FB1H333K CC73FCH1H090D CK73FB1H333K	CHIP C 0.10UF K CHIP C 0.010UF K CHIP C 0.033UF K CHIP C 9.0PF D CHIP C 0.033UF K	Q1Q2 Q1Q2	
C66 C67 C68 C69 C70			CC73FCH1H060D CC73FCH1H220J CC73FSL1H020C CK73FB1H103K CC73FSL1H101J	CHIP C 6.0PF D CHIP C 22PF J CHIP C 2.0PF C CHIP C 0.010UF K CHIP C 100PF J	E1E2E3	
C77, 78 C79, 80 C80 C81 C82			CK73FB1H332K CC73FSL1H101J CC73FSL1H101J CC73FCH1H220J CC73FCH1H270J	CHIP C 3300PF K CHIP C 100PF J CHIP C 100PF J CHIP C 22PF J CHIP C 27PF J	E1E2E3 Q1Q2 E1E2E3	
C83, 84 C85 C86 C87 C88			CK73FB1H102K C91-0745-05 C91-0757-05 CE04LW1A470M CC73FSL1H331J	CHIP C 1000PF K CERAMIC 100PF K CERAMIC 1000PF K ELECTRO 47UF 10WV CHIP C 330PF J	Q1Q2	
C89 C90 C91 C92 C93			CE04LW1C470M CE04LW1H2R2M CQ93FMG1H223J CC73FSL1H471J CK73FB1H103K	ELECTRO 47UF 16WV ELECTRO 2.2UF 50WV MYLAR 0.022UF J CHIP C 470PF J CHIP C 0.010UF K		
C94 C95 C96			CK73FB1H102K CC73FCH1H470J CC73FSL1H101J	CHIP C 1000PF K CHIP C 47PF J CHIP C 100PF J		
CN1			E40-8052-05	SOCKET FOR PIN ASSY		

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CN2 J1 J1			E40-4871-05 E20-0321-05 E70-0052-05	PIN ASSY LOCK TERMINAL BOARD(2P,F) LOCK TERMINAL BOARD		
J2 J2			F10-1053-04 F10-1088-04	SHIELDING PLATE SHIELDING PLATE	E1E2E3 Q1Q2	
CF1, 2 L31 L32 L33 L34			L72-0612-05 L30-0929-05 L30-0930-05 L30-0911-05 L79-1237-05	CERAMIC FILTER FM IFT FM IFT AM IFT LC FILTER		
L61 L62 L62 L63 L81			L40-1091-17 L39-1367-05 L39-1368-05 L40-1001-17 L40-1091-17	SMALL FIXED INDUCTOR(1UH) COMBINATION COIL COMBINATION COIL SMALL FIXED INDUCTOR(10UH,K) SMALL FIXED INDUCTOR(1UH)	E1E2E3 Q1Q2 E1E2E3	
X31 X81			L78-0637-05 L77-2185-05	RESONATOR (456KHZ) CRYSTAL RESONATOR		
Δ R1 R2 R3 R3 R4			RD14NB2E101J RK73FB2B221J RK73FB2A331J RK73FB2A332J RK73FB2A681J	RD 100 J 1/4W CHIP R 220 J 1/8W CHIP R 330 J 1/10W CHIP R 3.3K J 1/10W CHIP R 680 J 1/10W	Q1 E1E2E3	
R5 R6 R7 R8 R10			RK73FB2A331J RK73FB2A220J RK73FB2A332J RK73FB2A331J RK73FB2A332J	CHIP R 330 J 1/10W CHIP R 22 J 1/10W CHIP R 3.3K J 1/10W CHIP R 330 J 1/10W CHIP R 3.3K J 1/10W		
R11 R12 R13, 14 R15 R16			RK73FB2A681J RK73FB2A122J RK73FB2A331J RK73FB2A101J RK73FB2A220J	CHIP R 680 J 1/10W CHIP R 1.2K J 1/10W CHIP R 330 J 1/10W CHIP R 100 J 1/10W CHIP R 22 J 1/10W	E1E2E3	
R16 R17 R18 R19 R20			RK73FB2A470J RK73FB2A621J RK73FB2A123J RK73FB2A4R7J RK73FB2A122J	CHIP R 47 J 1/10W CHIP R 620 J 1/10W CHIP R 12K J 1/10W CHIP R 4.7 J 1/10W CHIP R 1.2K J 1/10W	Q1Q2	
Δ R31 R32 R33 R34 R35			RS14KB3A820J RK73EB2B562J RK73FB2A302J RK73FB2A822J RK73FB2A333J	FL-PROOF RS 82 J 1W CHIP R 5.6K J 1/8W CHIP R 3.0K J 1/10W CHIP R 8.2K J 1/10W CHIP R 33K J 1/10W		
R36 R38 R39 R40 R41			RK73FB2A393J RK73FB2A333J RK73FB2A223J RK73FB2A332J RK73FB2A222J	CHIP R 39K J 1/10W CHIP R 33K J 1/10W CHIP R 22K J 1/10W CHIP R 3.3K J 1/10W CHIP R 2.2K J 1/10W		
R42 R43, 44 R43, 44 R47, 48 R49			RK73FB2A473J RK73FB2A123J RK73FB2A223J RK73FB2A392J RK73FB2A473J	CHIP R 47K J 1/10W CHIP R 12K J 1/10W CHIP R 22K J 1/10W CHIP R 3.9K J 1/10W CHIP R 47K J 1/10W	Q1Q2 E1E2E3	
R51			RK73FB2A102J	CHIP R 1.0K J 1/10W		

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R52 R53 R54 R55 R56			RK73FB2A104J RK73FB2A102J RK73FB2A683J RK73FB2A473J RK73FB2A104J	CHIP R 100K J 1/10W CHIP R 1.0K J 1/10W CHIP R 68K J 1/10W CHIP R 47K J 1/10W CHIP R 100K J 1/10W		
R57 R59 R61 R62 R63			RK73FB2A101J RK73FB2A222J RK73FB2A223J RK73FB2A105J RK73FB2A473J	CHIP R 100 J 1/10W CHIP R 2.2K J 1/10W CHIP R 22K J 1/10W CHIP R 1.0M J 1/10W CHIP R 47K J 1/10W	Q1Q2 Q1Q2 Q1Q2 Q1Q2	
R64 R65 R66 R67 R68			RK73FB2A103J RK73FB2A153J RK73FB2A152J RK73FB2A104J RK73FB2A222J	CHIP R 10K J 1/10W CHIP R 15K J 1/10W CHIP R 1.5K J 1/10W CHIP R 100K J 1/10W CHIP R 2.2K J 1/10W	Q1Q2 Q1Q2 Q1Q2 Q1Q2	
R70 R80 R81-83 R84 R85-88			RK73FB2A105J RK73EB2B102J RK73FB2A102J RK73FB2A103J RK73FB2A102J	CHIP R 1.0M J 1/10W CHIP R 1.0K J 1/8W CHIP R 1.0K J 1/10W CHIP R 10K J 1/10W CHIP R 1.0K J 1/10W	Q1Q2	
Δ R89 R90 R91 R92 R93			RD14NB2E101J RK73FB2A562J RK73FB2A222J RK73FB2A123J RK73FB2A122J	RD 100 J 1/4W CHIP R 5.6K J 1/10W CHIP R 2.2K J 1/10W CHIP R 12K J 1/10W CHIP R 1.2K J 1/10W		
Δ R94 R101, 102 R103 R104 R105			RD14NB2E561J RK73FB2A102J RK73FB2A821J RK73FB2A473J RK73FB2A103J	RD 560 J 1/4W CHIP R 1.0K J 1/10W CHIP R 820 J 1/10W CHIP R 47K J 1/10W CHIP R 10K J 1/10W		
VR1 W51-55 W53 W56-58 W59-61			R32-0036-05 R92-0670-05 R92-0670-05 R92-0679-05 R92-0670-05	SEMI FIXED VARIABLE RESISTOR CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM	E1E2E3 Q1Q2 E1E2E3	
W59, 60 W62-67 W68 W69-71 W69-72			R92-0670-05 R92-0679-05 R92-0670-05 R92-0679-05 R92-0679-05	CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM	Q1Q2 E1E2E3 Q1Q2	
W73 W74 W75 W75-80 W77, 78			R92-0670-05 R92-0679-05 R92-0670-05 R92-0670-05 R92-0670-05	CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM	Q1Q2 E1E2E3 Q1Q2 E1E2E3	
W80 W81 W82 W83, 84 W85			R92-0670-05 R92-0679-05 R92-0670-05 R92-0679-05 R92-0670-05	CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM CHIP R 0 OHM	E1E2E3	
D1 D1 D31 D31 D32			HSS104 1SS133 HZS8.2N(B2) MTZJ8.2(B) MA111	DIODE DIODE ZENER DIODE ZENER DIODE DIODE		

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D33 D33 D61, 62 D61, 62 D81			HSS104 1SS133 HSS104 1SS133 HZS5.1N(B2)	DIODE DIODE DIODE DIODE ZENER DIODE		
D81 D101 D101 IC1 IC2			MTZJ5.1(B) HZS3.3N(B2) MTZJ3.3(B) LA1836 LC72131	ZENER DIODE ZENER DIODE ZENER DIODE ANALOGUE IC MOS-IC		
IC3 Q1, 2 Q3 Q3 Q31, 32			NJM2904M 2SC2714(R,O) 2SA1576A(R,S) 2SB1218A(Q,R) 2SC4081(R,S)	IC(OP AMP X2) TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR		
Q31, 32 Q61, 62 Q61, 62 Q63 Q64			2SD1819A(Q,R) 2SC4081(R,S) 2SD1819A(Q,R) 2SC2878(B) 2SA1576A(R,S)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	Q1Q2 Q1Q2 Q1Q2 Q1Q2	
Q64 Q65 Q81 Q81 Q101, 102			2SB1218A(Q,R) 2SK302(Y,GR) 2SA1576A(R,S) 2SB1218A(Q,R) 2SD2114K	TRANSISTOR FET TRANSISTOR TRANSISTOR TRANSISTOR	Q1Q2 Q1Q2	
Q103 Q103			2SA1576A(R,S) 2SB1218A(Q,R)	TRANSISTOR TRANSISTOR		
A1 A1			W02-2640-05 W02-2641-05	FM FRONT-END ASSY FM FRONT-END ASSY	E1E2E3 Q1Q2	
SURROUND UNIT (X08-287/292X-XX)						
C1, 2 C1, 2 C1, 2 C1, 2 C1, 2			CE04LW1HR47M CE04LW1HR47M CE04LW1H100M CE04LW1H100M CE04LW1H100M	ELECTRO 0.47UF 50WV ELECTRO 0.47UF 50WV ELECTRO 10UF 50WV ELECTRO 10UF 50WV ELECTRO 10UF 50WV	K2P2X2 Q2E3 E1E2Q1 K1P1Y1 M111X1	
C1, 2 C1, 2 C3, 4 C5, 6 C7, 8			CE04LW1H100M CE04LW1H100M CC73FSL1H471J CE04LW1H010M CK45FB1H471K	ELECTRO 10UF 50WV ELECTRO 10UF 50WV CHIP C 470PF J ELECTRO 1.0UF 50WV CERAMIC 470PF K	M2I2V2 M5	
C9 C11 C11 C11 C11			CE04LW1C331M CE04LW1H010M CE04LW1H010M CE04LW1H010M CE04LW1H010M	ELECTRO 330UF 16WV ELECTRO 1.0UF 50WV ELECTRO 1.0UF 50WV ELECTRO 1.0UF 50WV ELECTRO 1.0UF 50WV	E1E2Q1 K1P1Y1 M111X1 M2I2V2	
C11 C13 C13 C13 C13			CE04LW1H010M CC73FSL1H470J CC73FSL1H470J CC73FSL1H470J CC73FSL1H470J	ELECTRO 1.0UF 50WV CHIP C 47PF J CHIP C 47PF J CHIP C 47PF J CHIP C 47PF J	M5 E1E2Q1 K1P1Y1 M111X1 M2I2V2	
C13 C15, 16 C17, 18 C19, 20			CC73FSL1H470J CE04LW1A101M CC73FSL1H100D CK73FB1H222K	CHIP C 47PF J ELECTRO 100UF 10WV CHIP C 10PF D CHIP C 2200PF K	M5	

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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
C21, 22 C21, 22 C21, 22 C21, 22 C21, 22			CQ93FMG1H104J CQ93FMG1H104J CQ93FMG1H104J CQ93FMG1H104J CQ93FMG1H104J	MYLAR 0.10UF J MYLAR 0.10UF J MYLAR 0.10UF J MYLAR 0.10UF J MYLAR 0.10UF J		K1P1Y1 K2P2X2 M111X1 M2I2V2
C21, 22 C21, 22 C21, 22 C23, 24 C23, 24			CQ93FMG1H104J CQ93FMG1H224J CQ93FMG1H224J CQ93FMG1H224J CQ93FMG1H224J	MYLAR 0.10UF J MYLAR 0.22UF J MYLAR 0.22UF J MYLAR 0.22UF J MYLAR 0.22UF J		M5 E1E2Q1 E3Q2 E1E2Q1 E3Q2
C25, 26 C27, 28 C29 C30 C31, 32			CE04LW1A101M CC73FSL1H100D CK73FB1H103K CK73FB1H222K CQ93FMG1H224J	ELECTRO 100UF 10WV CHIP C 10PF D CHIP C 0.010UF K CHIP C 2200PF K MYLAR 0.22UF J		E1E2Q1
C31, 32 C33, 34 C33, 34 C33, 34 C33, 34			CQ93FMG1H224J CQ93FMG1H104J CQ93FMG1H104J CQ93FMG1H104J CQ93FMG1H104J	MYLAR 0.22UF J MYLAR 0.10UF J MYLAR 0.10UF J MYLAR 0.10UF J MYLAR 0.10UF J		Q2E3 K1P1Y1 K2P2Y2 M111X1 M2I2V2
C33, 34 C33, 34 C33, 34 C33, 34 C35, 36 C37~39			CQ93FMG1H104J CQ93FMG1H224J CQ93FMG1H224J CK45FB1H332K CK45FF1H472Z	MYLAR 0.10UF J MYLAR 0.22UF J MYLAR 0.22UF J CERAMIC 3300PF K CERAMIC 4700PF Z		M5 E1E2Q1 E3Q2
C41 C41 C41 C41 C41			CE04LW1A101M CE04LW1A101M CE04LW1A101M CE04LW1A101M CE04LW1A101M	ELECTRO 100UF 10W ELECTRO 100UF 10W ELECTRO 100UF 10W ELECTRO 100UF 10W ELECTRO 100UF 10W		E1E2Q1 K1P1Y1 M111X1 M2I2V2 M5
C43 C43 C43 C43 C43			CC73FSL1H100D CC73FSL1H100D CC73FSL1H100D CC73FSL1H100D CC73FSL1H100D	CHIP C 10PF D CHIP C 10PF D CHIP C 10PF D CHIP C 10PF D CHIP C 10PF D		E1E2Q1 K1P1Y1 M111X1 M2I2V2 M5
C45 C45 C45 C45 C45			CK73FB1H103K CK73FB1H103K CK73FB1H103K CK73FB1H103K CK73FB1H103K	CHIP C 0.010UF K CHIP C 0.010UF K CHIP C 0.010UF K CHIP C 0.010UF K CHIP C 0.010UF K		E1E2Q1 K1P1Y1 M111X1 M2I2V2 M5
C47 C47 C47 C47 C47			CQ93FMG1H104J CQ93FMG1H104J CQ93FMG1H104J CQ93FMG1H104J CQ93FMG1H224J	MYLAR 0.10UF J MYLAR 0.10UF J MYLAR 0.10UF J MYLAR 0.10UF J MYLAR 0.22UF J		K1P1Y1 M111X1 M2I2V2 M5 E1E2Q1
C49 C51 C51 C51 C51			CQ93FMG1H224J CK45FB1H332K CK45FB1H332K CK45FB1H332K CK45FB1H332K	MYLAR 0.22UF J CERAMIC 3300PF K CERAMIC 3300PF K CERAMIC 3300PF K CERAMIC 3300PF K		E1E2Q1 E1E2Q1 K1P1Y1 M111X1 M2I2V2
C51 C53 C53 C53 C53			CK45FB1H332K CK45FB1H332K CK45FB1H332K CK45FB1H332K CK45FB1H332K	CERAMIC 3300PF K CERAMIC 3300PF K CERAMIC 3300PF K CERAMIC 3300PF K CERAMIC 3300PF K		M5 E1E2Q1 K1P1Y1 M111X1 M2I2V2

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PARTS LIST

RXD-951/A700/A900/V616/V818/V919

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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
C53			CK45FB1H332K	CERAMIC 3300PF K	M5	
C55, 56		*	C90-3440-05	ALMINIUM ELECTROLYTIC C.		
C57, 58			CK45FE2H472P	CERAMIC 4700PF P		
C59, 60			C90-3396-05	ELECTRO 47UF 35WV	E1E2Q1	
C59, 60			C90-3396-05	ELECTRO 47UF 35WV	K1P1Y1	
C59, 60			C90-3396-05	ELECTRO 47UF 35WV	M11X1	
C59, 60			C90-3396-05	ELECTRO 47UF 35WV	M2I2V2	
C61		*	C90-3440-05	ALMINIUM ELECTROLYTIC C.	M5	
C61		*	C90-3440-05	ALMINIUM ELECTROLYTIC C.	E1E2Q1	
C61		*	C90-3440-05	ALMINIUM ELECTROLYTIC C.	K1P1Y1	
C61		*	C90-3440-05	ALMINIUM ELECTROLYTIC C.	M11X1	
C61		*	C90-3440-05	ALMINIUM ELECTROLYTIC C.	M2I2V2	
C61		*	C90-3440-05	ALMINIUM ELECTROLYTIC C.	M5	
C62			CE04LW2A100M	ELECTRO 10UF 100WV	V2	
C62			C90-3707-05	ALMINIUM ELECTROLYTIC C.	E1E2Q1	
C62			C90-3707-05	ALMINIUM ELECTROLYTIC C.	K1P1Y1	
C62			C90-3707-05	ALMINIUM ELECTROLYTIC C.	K2P2X2	
C62			C90-3707-05	ALMINIUM ELECTROLYTIC C.	M11X1	
C62			C90-3707-05	ALMINIUM ELECTROLYTIC C.	M5	
C63, 64			CK45FE2H472P	CERAMIC 4700PF P	E1E2Q1	
C63, 64			CK45FE2H472P	CERAMIC 4700PF P	K1P1Y1	
C63, 64			CK45FE2H472P	CERAMIC 4700PF P	M11X1	
C63, 64			CK45FE2H472P	CERAMIC 4700PF P	M2I2V2	
C63, 64			CK45FE2H472P	CERAMIC 4700PF P	M5	
C63, 64		*	C90-3416-05		E3Q2	
C63, 64		*	C90-3416-05		K2P2X2	
C65, 66			C90-3396-05	ELECTRO 47UF 35WV	E1E2Q1	
C65, 66			C90-3396-05	ELECTRO 47UF 35WV	K1P1Y1	
C65, 66			C90-3396-05	ELECTRO 47UF 35WV	M11X1	
C65, 66			C90-3396-05	ELECTRO 47UF 35WV	M2I2V2	
C65, 66			C90-3396-05	ELECTRO 47UF 35WV	M5	
C67, 68			CE04LW1C100M	ELECTRO 10UF 16WV	V2	
C69			CE04LW1C470M	ELECTRO 47UF 16WV	E1E2Q1	
C69			C90-3649-05	ELECTRO 47UF 16WV	E3Q2	
C69			C90-3649-05	ELECTRO 47UF 16WV	K1P1Y1	
C69			C90-3649-05	ELECTRO 47UF 16WV	K2P2X2	
C69			C90-3649-05	ELECTRO 47UF 16WV	M11X1	
C69			C90-3649-05	ELECTRO 47UF 16WV	M2I2M5	
C70			CE04LW1C101M	ELECTRO 100UF 16WV	V2	
C70			C90-3650-05	ELECTRO 100UF 16WV	E1E2Q1	
C70			C90-3650-05	ELECTRO 100UF 16WV	E3Q2	
C70			C90-3650-05	ELECTRO 100UF 16WV	K1P1Y1	
C70			C90-3650-05	ELECTRO 100UF 16WV	K2P2X2	
C70			C90-3650-05	ELECTRO 100UF 16WV	M11X1	
C70			C90-3650-05	ELECTRO 100UF 16WV	M2I2M5	
C71			CE04LW1C100M	ELECTRO 10UF 16WV	V2	
C71			C90-3658-05	ELECTRO 10UF 16WV	E1E2Q1	
C71			C90-3658-05	ELECTRO 10UF 16WV	E3Q2	
C71			C90-3658-05	ELECTRO 10UF 16WV	K1P1Y1	
C71			C90-3658-05	ELECTRO 10UF 16WV	K2P2X2	
C71			C90-3658-05	ELECTRO 10UF 16WV	M11X1	
C71			C90-3658-05	ELECTRO 10UF 16WV	M2I2M5	
C72			CK73FB1H103K	CHIP C 0.010UF K		
C75, 76			CC73FSL1H101J	CHIP C 100PF J		

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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
C77		*	C90-3440-05	ALMINIUM ELECTROLYTIC C.		
C78			CE04LW2A100M	ELECTRO 10UF 100WV	V2	
C78			C90-3707-05	ALMINIUM ELECTROLYTIC C.	E1E2Q1	
C78			C90-3707-05	ALMINIUM ELECTROLYTIC C.	E3Q2	
C78			C90-3707-05	ALMINIUM ELECTROLYTIC C.	K1P1Y1	
C78			C90-3707-05	ALMINIUM ELECTROLYTIC C.	K2P2X2	
C78			C90-3707-05	ALMINIUM ELECTROLYTIC C.	M11X1	
C78			C90-3707-05	ALMINIUM ELECTROLYTIC C.	M2I2M5	
C79, 80			C90-3707-05	ALMINIUM ELECTROLYTIC C.	K2P2X2	
C79, 80			C90-3707-05	ALMINIUM ELECTROLYTIC C.	Q2E3	
C81			CQ93FMG1H103J	MYLAR 0.010UF J		
C82			CQ93FMG1H102J	MYLAR 1000PF J		
C101~107			CE04LW1C100M	ELECTRO 10UF 16WV		
C111			CE04LW1C470M	ELECTRO 47UF 16WV		
C113			CQ93FMG1H104J	MYLAR 0.10UF J		
C114			CC73FSL1H101J	CHIP C 100PF J		
C115			CE04LW1C220M	ELECTRO 22UF 16WV		
C116			CE04LW1H010M	ELECTRO 1.0UF 50WV		
C117			CK73FB1H103K	CHIP C 0.010UF K		
C118			CQ93FMG1H182J	MYLAR 1800PF J		
C119			CQ93FMG1H683J	MYLAR 0.068UF J		
C120, 121			CQ93FMG1H104J	MYLAR 0.10UF J		
C122			CQ93FMG1H683J	MYLAR 0.068UF J		
C123			CK45FF1H103Z	CERAMIC 0.010UF Z		
C124			CK73FB1H182K	CHIP C 1800PF K		
C125			CK45FF1H103Z	CERAMIC 0.010UF Z		
C126			CQ93FMG1H104J	MYLAR 0.10UF J		
C127			CC73FSL1H221J	CHIP C 220PF J		
C128			CK73FB1H562K	CHIP C 5600PF K		
C129			CK73FB1E473KTA	CHIP C 0.047UF K		
C130			CK73FF1C105Z	CHIP C 1.0UF Z		
C131, 132			CQ93FMG1H224J	MYLAR 0.22UF J		
C133, 134			CE04LW1V4R7M	ELECTRO 4.7UF 35WV		
C135, 136			CQ93FMG1H224J	MYLAR 0.22UF J		
C137			CQ93FMG1H104J	MYLAR 0.10UF J		
C138, 139			CQ93FMG1H473J	MYLAR 0.047UF J		
C140, 141			CQ93FMG1H104J	MYLAR 0.10UF J		
C142, 143			CQ93FMG1H223J	MYLAR 0.022UF J		
C144			CQ93FMG1H104J	MYLAR 0.10UF J		
C145			CK73FB1H681K	CHIP C 680PF K		
C146, 147			CK73FB1C104K	CHIP C 0.10UF K		
C148			CK73FB1H681K	CHIP C 680PF K		
C149, 150			CK73FB1C104K	CHIP C 0.10UF K		
C151			CE04LW1C220M	ELECTRO 22UF 16WV		
C152			CE04LW1E221M	ELECTRO 220UF 25WV		
C153			CE04LW1C100M	ELECTRO 10UF 16WV		
C154			CQ93FMG1H562J	MYLAR 5600PF J		
CN1			E40-3249-05	PIN ASSY		
CN2			E40-3257-05	PIN ASSY		
CN3			E40-3250-05	PIN ASSY		
CN4			E40-3248-05	PIN ASSY		
CN5			E40-4280-05	PIN ASSY		
J1			E70-0057-05	LOCK TERMINAL BOARD(4P)		
J1			E70-0057-05	LOCK TERMINAL BOARD(4P)		

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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
J1			E70-0099-05	LOCK TERMINAL BOARD(8P)	E1E2Q1	
J1			E70-0099-05	LOCK TERMINAL BOARD(8P)	K1P1Y1	
J1			E70-0099-05	LOCK TERMINAL BOARD(8P)	M11X1	
J1		*	E70-0099-05	LOCK TERMINAL BOARD(8P)	M212M5	
J1			E70-0103-05	LOCK TERMINAL BOARD(8P)	V2	
J2			E70-0046-05	LOCK TERMINAL BOARD(6P)	E1E2Q1	
J2			E70-0046-05	LOCK TERMINAL BOARD(6P)	K1P1Y1	
J2			E70-0046-05	LOCK TERMINAL BOARD(6P)	K2P2X2	
J2			E70-0046-05	LOCK TERMINAL BOARD(6P)	M11X1	
J2			E70-0046-05	LOCK TERMINAL BOARD(6P)	M212M5	
J2		*	E70-0102-05	LOCK TERMINAL BOARD(6P)	V2	
J3			E63-0116-05	PHONO JACK(1P)	K2P2X2	
J3			E63-0116-05	PHONO JACK(1P)	Q2E3	
-			F20-1405-15	INSULATING SHEET		
E3			J11-0809-05	WIRE CLAMPER		
L1~4			L39-1373-05	PHASE COMPENSATION COIL	E1E2Q1	
L5			L39-1373-05	PHASE COMPENSATION COIL	K1P1Y1	
L5			L39-1373-05	PHASE COMPENSATION COIL	M11X1	
L5			L39-1373-05	PHASE COMPENSATION COIL	M212V2	
L5			L39-1373-05	PHASE COMPENSATION COIL	M5	
X1			L78-0244-05	RESONATOR (4.000M)		
R1			RK73FB2A332J	CHIP R 3.3K J 1/10W		
R3			RK73FB2A152J	CHIP R 1.5K J 1/10W		
R5, 6			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R8, 9			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R11			RK73FB2A104J	CHIP R 100K J 1/10W		
R13, 14			RK73FB2A563J	CHIP R 56K J 1/10W		
R31			RK73FB2A332J	CHIP R 3.3K J 1/10W	E1E2Q1	
R31			RK73FB2A332J	CHIP R 3.3K J 1/10W	K1P1Y1	
R31			RK73FB2A332J	CHIP R 3.3K J 1/10W	M11X1	
R31			RK73FB2A332J	CHIP R 3.3K J 1/10W	M212V2	
R31			RK73FB2A332J	CHIP R 3.3K J 1/10W	M5	
R33			RK73FB2A152J	CHIP R 1.5K J 1/10W	E1E2Q1	
R33			RK73FB2A152J	CHIP R 1.5K J 1/10W	K1P1Y1	
R33			RK73FB2A152J	CHIP R 1.5K J 1/10W	M11X1	
R33			RK73FB2A152J	CHIP R 1.5K J 1/10W	M212V2	
R33			RK73FB2A152J	CHIP R 1.5K J 1/10W	M5	
R35			RK73FB2A222J	CHIP R 2.2K J 1/10W	E1E2Q1	
R35			RK73FB2A222J	CHIP R 2.2K J 1/10W	K1P1Y1	
R35			RK73FB2A222J	CHIP R 2.2K J 1/10W	M11X1	
R35			RK73FB2A222J	CHIP R 2.2K J 1/10W	M212V2	
R35			RK73FB2A222J	CHIP R 2.2K J 1/10W	M5	
R37			RK73FB2A222J	CHIP R 2.2K J 1/10W	E1E2Q1	
R37			RK73FB2A222J	CHIP R 2.2K J 1/10W	K1P1Y1	
R37			RK73FB2A222J	CHIP R 2.2K J 1/10W	M11X1	
R37			RK73FB2A222J	CHIP R 2.2K J 1/10W	M212V2	
R37			RK73FB2A222J	CHIP R 2.2K J 1/10W	M5	
R39			RK73FB2A222J	CHIP R 2.2K J 1/10W	E1E2Q1	
R39			RK73FB2A222J	CHIP R 2.2K J 1/10W	K1P1Y1	
R39			RK73FB2A222J	CHIP R 2.2K J 1/10W	M11X1	
R39			RK73FB2A222J	CHIP R 2.2K J 1/10W	M212V2	

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R39			RK73FB2A222J	CHIP R	2.2K	J	1/10W	M5	
R41			RK73FB2A104J	CHIP R	100K	J	1/10W	E1E2Q1	
R41			RK73FB2A104J	CHIP R	100K	J	1/10W	K1P1Y1	
R41			RK73FB2A104J	CHIP R	100K	J	1/10W	M11X1	
R41			RK73FB2A104J	CHIP R	100K	J	1/10W	M212V2	
R41									
R41			RK73FB2A104J	CHIP R	100K	J	1/10W	M5	
R43			RK73FB2A563J	CHIP R	56K	J	1/10W	E1E2Q1	
R43			RK73FB2A563J	CHIP R	56K	J	1/10W	K1P1Y1	
R43			RK73FB2A563J	CHIP R	56K	J	1/10W	M11X1	
R43			RK73FB2A563J	CHIP R	56K	J	1/10W	M212V2	
R43									
R43			RK73FB2A563J	CHIP R	56K	J	1/10W	M5	
R45, 46			RK73FB2A431J	CHIP R	430	J	1/10W		
R47, 48			RK73FB2A563J	CHIP R	56K	J	1/10W		
R49, 50			R92-1866-05	METAL FILM	0.1		2W		
R51, 52			RK73FB2A272J	CHIP R	2.7K	J	1/10W	K2P2X2	
R51, 52									
R51, 52			RK73FB2A272J	CHIP R	2.7K	J	1/10W	Q2E3	
R51, 52			RK73FB2A432J	CHIP R	4.3K	J	1/10W	E1E2Q1	
R51, 52			RK73FB2A432J	CHIP R	4.3K	J	1/10W	K1P1Y1	
R51, 52			RK73FB2A432J	CHIP R	4.3K	J	1/10W	M11X1	
R51, 52			RK73FB2A432J	CHIP R	4.3K	J	1/10W	M212V2	
R51, 52									
R51, 52			RK73FB2A432J	CHIP R	4.3K	J	1/10W	M5	
R53, 54			RK73FB2A432J	CHIP R	4.3K	J	1/10W		
R55, 56			RK73FB2A102J	CHIP R	1.0K	J	1/10W		
R57			RK73FB2A473J	CHIP R	47K	J	1/10W		
R59, 60			RS14KB3D4R7J	FL-PROOF RS	4.7	J	2W		
R62			RK73FB2A103J	CHIP R	10K	J	1/10W		
R65, 66			RK73FB2A563J	CHIP R	56K	J	1/10W		
R67, 68			R92-1866-05	METAL FILM	0.1		2W		
R69			RK73FB2A332J	CHIP R	3.3K	J	1/10W	E1E2Q1	
R69			RK73FB2A332J	CHIP R	3.3K	J	1/10W	K1P1Y1	
R69									
R69			RK73FB2A332J	CHIP R	3.3K	J	1/10W	M11X1	
R69			RK73FB2A332J	CHIP R	3.3K	J	1/10W	M212V2	
R69			RK73FB2A332J	CHIP R	3.3K	J	1/10W	M5	
R69			RK73FB2A431J	CHIP R	430	J	1/10W	K2P2X2	
R69			RK73FB2A431J	CHIP R	430	J	1/10W	Q2E3	
R70									
R70			RK73FB2A272J	CHIP R	2.7K	J	1/10W	E1E2Q1	
R70			RK73FB2A272J	CHIP R	2.7K	J	1/10W	K1P1Y1	
R70			RK73FB2A272J	CHIP R	2.7K	J	1/10W	M11X1	
R70			RK73FB2A272J	CHIP R	2.7K	J	1/10W	M212V2	
R70			RK73FB2A272J	CHIP R	2.7K	J	1/10W	M5	
R70									
R70			RK73FB2A431J	CHIP R	430	J	1/10W	K2P2X2	
R70			RK73FB2A431J	CHIP R	430	J	1/10W	Q2E3	
R71, 72									
R71, 72			RK73FB2A202J	CHIP R	2.0K	J	1/10W	K2P2X2	
R71, 72			RK73FB2A202J	CHIP R	2.0K	J	1/10W	Q2E3	
R71, 72			RK73FB2A432J	CHIP R	4.3K	J	1/10W	E1E2Q1	
R71, 72									
R71, 72			RK73FB2A432J	CHIP R	4.3K	J	1/10W	K1P1Y1	
R71, 72			RK73FB2A432J	CHIP R	4.3K	J	1/10W	M11X1	
R71, 72			RK73FB2A432J	CHIP R	4.3K	J	1/10W	M212V2	
R71, 72			RK73FB2A432J	CHIP R	4.3K	J	1/10W	M5	
R73, 74			RK73FB2A102J	CHIP R	1.0K	J	1/10W		
R77, 78									
R79, 80			RS14KB3D4R7J	FL-PROOF RS	4.7	J	2W		
R81, 84			RK73FB2A103J	CHIP R	10K	J	1/10W		
R85			RD14NB2E4R7J	RD	4.7	J	1/4W		
R85			RD14NB2E4R7J	RD	4.7	J	1/4W	E1E2Q1	
R85			RD14NB2E4R7J	RD	4.7	J	1/4W	K1P1Y1	

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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
R85			RD14NB2E4R7J	RD	4.7	J 1/4W
R85			RD14NB2E4R7J	RD	4.7	J 1/4W
R85			RD14NB2E4R7J	RD	4.7	J 1/4W
R89, 90			RD14NB2E2R2J	RD	2.2	J 1/4W
R93			RK73FB2A563J	CHIP R	56K	J 1/10W
R93			RK73FB2A563J	CHIP R	56K	J 1/10W
R93			RK73FB2A563J	CHIP R	56K	J 1/10W
R93			RK73FB2A563J	CHIP R	56K	J 1/10W
R95			R92-1866-05	METAL FILM	0.1	2W
R95			R92-1866-05	METAL FILM	0.1	2W
R95			R92-1866-05	METAL FILM	0.1	2W
R95			R92-1866-05	METAL FILM	0.1	2W
R97			RK73FB2A332J	CHIP R	3.3K	J 1/10W
R97			RK73FB2A332J	CHIP R	3.3K	J 1/10W
R97			RK73FB2A332J	CHIP R	3.3K	J 1/10W
R97			RK73FB2A332J	CHIP R	3.3K	J 1/10W
R99			RK73FB2A432J	CHIP R	4.3K	J 1/10W
R99			RK73FB2A432J	CHIP R	4.3K	J 1/10W
R99			RK73FB2A432J	CHIP R	4.3K	J 1/10W
R99			RK73FB2A432J	CHIP R	4.3K	J 1/10W
R100			RS14KB3D101J	FL-PROOF RS	100	J 2W
R101			RK73FB2A102J	CHIP R	1.0K	J 1/10W
R101			RK73FB2A102J	CHIP R	1.0K	J 1/10W
R101			RK73FB2A102J	CHIP R	1.0K	J 1/10W
R101			RK73FB2A102J	CHIP R	1.0K	J 1/10W
R101			RK73FB2A102J	CHIP R	1.0K	J 1/10W
R102			RS14KB3D101J	FL-PROOF RS	100	J 2W
R105			RS14KB3D4R7J	FL-PROOF RS	4.7	J 2W
R105			RS14KB3D4R7J	FL-PROOF RS	4.7	J 2W
R105			RS14KB3D4R7J	FL-PROOF RS	4.7	J 2W
R105			RS14KB3D4R7J	FL-PROOF RS	4.7	J 2W
R105			RS14KB3D4R7J	FL-PROOF RS	4.7	J 2W
R107			RK73FB2A103J	CHIP R	10K	J 1/10W
R107			RK73FB2A103J	CHIP R	10K	J 1/10W
R107			RK73FB2A103J	CHIP R	10K	J 1/10W
R107			RK73FB2A103J	CHIP R	10K	J 1/10W
R107			RK73FB2A103J	CHIP R	10K	J 1/10W
R107			RK73FB2A103J	CHIP R	10K	J 1/10W
R110			RS14KB3D101J	FL-PROOF RS	100	J 2W
R113, 114			RK73FB2A223J	CHIP R	22K	J 1/10W
R115, 116			RD14NB2E103J	RD	10K	J 1/4W
R119, 120			RD14NB2E2R2J	RD	2.2	J 1/4W
R119, 120			RD14NB2E2R2J	RD	2.2	J 1/4W
R119, 120			RD14NB2E2R2J	RD	2.2	J 1/4W
R119, 120			RD14NB2E2R2J	RD	2.2	J 1/4W
R121			RK73FB2A333J	CHIP R	33K	J 1/10W
R124, 125			RK73FB2A392J	CHIP R	3.9K	J 1/10W
R124, 125			RK73FB2A392J	CHIP R	3.9K	J 1/10W
R124, 125			RK73FB2A392J	CHIP R	3.9K	J 1/10W
R124, 125			RK73FB2A392J	CHIP R	3.9K	J 1/10W
R124, 125			RK73FB2A392J	CHIP R	3.9K	J 1/10W

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R129, 130			RK73FB2A472J	CHIP R	4.7K	J 1/10W
R135			RS14KB3A271J	FL-PROOF RS	270	J 1W
R136			RK73FB2A431J	CHIP R	430	J 1/10W
R137			RK73FB2A101J	CHIP R	100	J 1/10W
R138			RD14NB2E101J	RD	100	J 1/4W
R139			RK73FB2A621J	CHIP R	620	J 1/10W
R139			RK73FB2A621J	CHIP R	620	J 1/10W
R140, 141			RK73FB2A123J	CHIP R	12K	J 1/10W
R140, 141			RK73FB2A123J	CHIP R	12K	J 1/10W
R142			RK73FB2C123J	CHIP R	12K	J 1/6W
R142			RK73FB2C123J	CHIP R	12K	J 1/6W
R143, 144			RS14KB3A101J	FL-PROOF RS	100	J 1W
R143, 144			RS14KB3A101J	FL-PROOF RS	100	J 1W
R145, 146			RK73FB2A103J	CHIP R	10K	J 1/10W
R145, 146			RK73FB2A103J	CHIP R	10K	J 1/10W
R145, 146			RK73FB2A103J	CHIP R	10K	J 1/10W
R145, 146			RK73FB2A103J	CHIP R	10K	J 1/10W
R145, 146			RK73FB2A103J	CHIP R	10K	J 1/10W
R147, 148			RS14KB3D2R7J	FL-PROOF RS	2.7	J 2W
R152-154			RK73FB2A102J	CHIP R	1.0K	J 1/10W
R156			RK73FB2A102J	CHIP R	1.0K	J 1/10W
R158			RK73FB2A243J	CHIP R	24K	J 1/10W
R159			RK73FB2A334J	CHIP R	330K	J 1/10W
R160			RK73FB2A473J	CHIP R	47K	J 1/10W
R161			RK73FB2A153J	CHIP R	15K	J 1/10W
R162			RK73FB2A752J	CHIP R	7.5K	J 1/10W
R163			RK73FB2A473J	CHIP R	47K	J 1/10W
R164			RK73FB2A153J	CHIP R	15K	J 1/10W
R165			RK73FB2A752J	CHIP R	7.5K	J 1/10W
R166			RK73FB2A475J	CHIP R	4.7M	J 1/10W
R167			RK73FB2A104J	CHIP R	100K	J 1/10W
W69			R92-0670-05	CHIP R	0 OHM	
K1, 2			S76-0076-05	MAGNETIC RELAY		
K3			S76-0078-05	MAGNETIC RELAY		
K3			S76-0078-05	MAGNETIC RELAY		
K3			S76-0078-05	MAGNETIC RELAY		
K3			S76-0078-05	MAGNETIC RELAY		
K3			S76-0078-05	MAGNETIC RELAY		
K4			S76-0076-05	MAGNETIC RELAY		
D1, 2			HZS8.2N(B2)	ZENER DIODE		
D1, 2			HZS8.2N(B2)	ZENER DIODE		
D1, 2			HZS8.2N(B2)	ZENER DIODE		
D1, 2			HZS8.2N(B2)	ZENER DIODE		
D1, 2			HZS8.2N(B2)	ZENER DIODE		
D1, 2			MTZJ8.2(B)	ZENER DIODE		
D1, 2			MTZJ8.2(B)	ZENER DIODE		
D1, 2			MTZJ8.2(B)	ZENER DIODE		
D1, 2			MTZJ8.2(B)	ZENER DIODE		
D1, 2			MTZJ8.2(B)	ZENER DIODE		
D4, 5			HZS8.2N(B2)	ZENER DIODE		
D4, 5			HZS8.2N(B2)	ZENER DIODE		
D4, 5			HZS8.2N(B2)	ZENER DIODE		
D4, 5			HZS8.2N(B2)	ZENER DIODE		
D4, 5			HZS8.2N(B2)	ZENER DIODE		

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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
C7			CE04LW1H100M	ELECTRO 10UF 50WV	M111X1	
C7			CE04LW1H100M	ELECTRO 10UF 50WV	M2M3I2	
C7			CE04LW1H100M	ELECTRO 10UF 50WV	M5	
C7			CF92FV1H224J	MF-C 0.22UF J	K2P2X2	
C7			CF92FV1H224J	MF-C 0.22UF J	M4I4V4	
C7			CF92FV1H224J	MF-C 0.22UF J	Q2E3	
C8			CE04LW1E222M	ELECTRO 2200UF 25WV	V2V3V4	
C8			C90-3667-05	ALUMINIUM ELECTROLYTIC C.	I2I2I4	
C8			C90-3667-05	ALUMINIUM ELECTROLYTIC C.	M2M3M4	
C9			CE04LW1H2R2M	ELECTRO 2.2UF 50WV	E1E2Q1	
C9			CE04LW1H2R2M	ELECTRO 2.2UF 50WV	I3V2V3	
C9			CE04LW1H2R2M	ELECTRO 2.2UF 50WV	K1P1Y1	
C9			CE04LW1H2R2M	ELECTRO 2.2UF 50WV	M111X1	
C9			CE04LW1H2R2M	ELECTRO 2.2UF 50WV	M2M3I2	
C9			CE04LW1H2R2M	ELECTRO 2.2UF 50WV	M5	
C10			CE04LW1C100M	ELECTRO 10UF 16WV	V2V3V4	
C10			C90-3684-05	ALUMINIUM ELECTROLYTIC C.	I2I3I4	
C10			C90-3684-05	ALUMINIUM ELECTROLYTIC C.	M2M3M4	
C11, 12			CE04LW1C100M	ELECTRO 10UF 16WV		
C13~16			CC45FSL1H101J	CERAMIC 100PF J		
C17, 18			CE04LW1C100M	ELECTRO 10UF 16WV		
C19			CE04LW1E221M	ELECTRO 220UF 25WV	V2V3V4	
C19			C90-3663-05	ALUMINIUM ELECTROLYTIC C.	I2I3I4	
C19			C90-3663-05	ALUMINIUM ELECTROLYTIC C.	M2M3M4	
C21, 22			CF92FV1H104J	MF-C 0.10UF J		
C23			CE04LW1C221M	ELECTRO 220UF 16WV	V2V3V4	
C23			C90-3651-05	ELECTRO 220UF 16WV	E1E2Q1	
C23			C90-3651-05	ELECTRO 220UF 16WV	E3Q2M5	
C23			C90-3651-05	ELECTRO 220UF 16WV	I2I3I4	
C23			C90-3651-05	ELECTRO 220UF 16WV	K1P1Y1	
C23			C90-3651-05	ELECTRO 220UF 16WV	K2P2X2	
C23			C90-3651-05	ELECTRO 220UF 16WV	M111X1	
C23			C90-3651-05	ELECTRO 220UF 16WV	M2M3M4	
C24, 25			CF92FV1H104J	MF-C 0.10UF J		
C26			CE04LW1C221M	ELECTRO 220UF 16WV	V2V3V4	
C26			C90-3651-05	ELECTRO 220UF 16WV	E1E2Q1	
C26			C90-3651-05	ELECTRO 220UF 16WV	E3Q2M5	
C26			C90-3651-05	ELECTRO 220UF 16WV	I2I3I4	
C26			C90-3651-05	ELECTRO 220UF 16WV	K1P1Y1	
C26			C90-3651-05	ELECTRO 220UF 16WV	K2P2X2	
C26			C90-3651-05	ELECTRO 220UF 16WV	M111X1	
C26			C90-3651-05	ELECTRO 220UF 16WV	M2M3M4	
C27			CE04LW1C101M	ELECTRO 100UF 16WV		
C28			CE04LW1C100M	ELECTRO 10UF 16WV		
C29			CF92FV1H394J	MF-C 0.39UF J	E1E2Q1	
C29			CF92FV1H394J	MF-C 0.39UF J	I3V2V3	
C29			CF92FV1H394J	MF-C 0.39UF J	K1P1Y1	
C29			CF92FV1H394J	MF-C 0.39UF J	M111X1	
C29			CF92FV1H394J	MF-C 0.39UF J	M2M3I2	
C29			CF92FV1H394J	MF-C 0.39UF J	M5	
C30			CQ93FMG1H333J	MYLAR 0.033UF J	E1E2Q1	
C30			CQ93FMG1H333J	MYLAR 0.033UF J	I3V2V3	
C30			CQ93FMG1H333J	MYLAR 0.033UF J	K1P1Y1	
C30			CQ93FMG1H333J	MYLAR 0.033UF J	M111X1	
C30			CQ93FMG1H333J	MYLAR 0.033UF J	M2M3I2	

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C30			CQ93FMG1H333J	MYLAR 0.033UF J	M5	
C31			CE04LW1A101M	ELECTRO 100UF 10WV		
C32~34			CE04LW1C100M	ELECTRO 10UF 16WV		
C35, 36			CE04LW1H2R2M	ELECTRO 2.2UF 50WV		
C37, 38			CE04LW1HR47M	ELECTRO 0.47UF 50WV		
C39			CK45FF1H472Z	CERAMIC 4700PF Z		
C40			CE04LW1HR47M	ELECTRO 0.47UF 50WV		
C41			CK45FF1H103Z	CERAMIC 0.010UF Z		
C42			CE04LW1V4R7M	ELECTRO 4.7UF 35WV		
C43, 44			CE04LW1H3R3M	ELECTRO 3.3UF 50WV		
C45, 46			CQ93FMG1H104J	MYLAR 0.10UF J	E1E2Q1	
C45, 46			CQ93FMG1H104J	MYLAR 0.10UF J	I3V2V3	
C45, 46			CQ93FMG1H104J	MYLAR 0.10UF J	K1P1Y1	
C45, 46			CQ93FMG1H104J	MYLAR 0.10UF J	M111X1	
C45, 46			CQ93FMG1H104J	MYLAR 0.10UF J	M2M3I2	
C45, 46			CQ93FMG1H104J	MYLAR 0.10UF J	M5	
C45, 46			CQ93FMG1H563J	MYLAR 0.056UF J	K2P2X2	
C45, 46			CQ93FMG1H563J	MYLAR 0.056UF J	M4I4V4	
C45, 46			CQ93FMG1H563J	MYLAR 0.056UF J	Q2E3	
C47, 48			CE04LW1HR33M	ELECTRO 0.33UF 50WV		
C49, 50			CQ93FMG1H153J	MYLAR 0.015UF J		
C51, 52			CE04LW1H2R2M	ELECTRO 2.2UF 50WV		
C53, 54			CQ93FMG1H682J	MYLAR 6800PF J		
C55, 56			CQ93FMG1H153J	MYLAR 0.015UF J		
C57, 58			CQ93FMG1H102J	MYLAR 1000PF J	K2P2X2	
C57, 58			CQ93FMG1H102J	MYLAR 1000PF J	M4I4V4	
C57, 58			CQ93FMG1H102J	MYLAR 1000PF J	Q2E3	
C57, 58			CQ93FMG1H332J	MYLAR 3300PF J	E1E2Q1	
C57, 58			CQ93FMG1H332J	MYLAR 3300PF J	I3V2V3	
C57, 58			CQ93FMG1H332J	MYLAR 3300PF J	K1P1Y1	
C57, 58			CQ93FMG1H332J	MYLAR 3300PF J	M111X1	
C57, 58			CQ93FMG1H332J	MYLAR 3300PF J	M2M3I2	
C57, 58			CQ93FMG1H332J	MYLAR 3300PF J	M5	
C59			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	E1E2Q1	
C59			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	I3V2V3	
C59			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	K1P1Y1	
C59			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	M111X1	
C59			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	M2M3I2	
C59			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	M5	
C61			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	E1E2Q1	
C61			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	I3V2V3	
C61			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	K1P1Y1	
C61			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	M111X1	
C61			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	M2M3I2	
C61			CE04LW1H3R3M	ELECTRO 3.3UF 50WV	M5	
C63~68			CE04LW1H3R3M	ELECTRO 3.3UF 50WV		
C69			CC45FSL1H221J	CERAMIC 220PF J		
C70			CE04HW1HR22M	NP-ELEC 0.22UF 50WV	E1E2Q1	
C70			CE04HW1HR22M	NP-ELEC 0.22UF 50WV	I3V2V3	
C70			CE04HW1HR22M	NP-ELEC 0.22UF 50WV	K1P1Y1	
C70			CE04HW1HR22M	NP-ELEC 0.22UF 50WV		
C70			CE04HW1HR22M	NP-ELEC 0.22UF 50WV		
C70			CE04HW1HR22M	NP-ELEC 0.22UF 50WV		
C71, 72			CE04LW1C100M	ELECTRO 10UF 16WV		
C73, 74			CC45FSL1H101J	CERAMIC 100PF J		

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C73, 74 C77, 78 C79 C79 C80			CC45FSL1H101J CE04LW1C100M CK45FB1H102K CK45FB1H102K CK45FF1H103Z	CERAMIC ELECTRO CERAMIC CERAMIC CERAMIC	100PF 10UF 1000PF 1000PF 0.010UF	J 16WV K K Z	Q2E3 I4V3V4 M4M3I3 I4V3V4	
C80 C81 C81 C81 C81			CK45FF1H103Z CE04LW1J101M CE04LW1J101M CE04LW1J101M CE04LW2A101M	CERAMIC ELECTRO ELECTRO ELECTRO ELECTRO	0.010UF 100UF 100UF 100UF 100UF	Z 63WV 63WV 63WV 100WV	M3M4I3 K2P2X2 M4I4V4 Q2E3 E1E2Q1	
C81 C81 C81 C81 C81			CE04LW2A101M CE04LW2A101M CE04LW2A101M CE04LW2A101M CE04LW2A101M	ELECTRO ELECTRO ELECTRO ELECTRO ELECTRO	100UF 100UF 100UF 100UF 100UF	100WV 100WV 100WV 100WV 100WV	I3V2V3 K1P1Y1 M1I1X1 M2M3I2 M5	
C82, 83 C88, 89 C88, 89 C88, 89 C88, 89			CE04LW1V470M CE04LW1V222M CE04LW1V222M CE04LW1V222M C90-3790-05	ELECTRO ELECTRO ELECTRO ELECTRO ELECTRO	47UF 2200UF 2200UF 2200UF 4700UF	35WV 35WV 35WV 35WV 35WV	E3Q2 K2P2X2 M4I4V4 E1E2Q1	
C88, 89 C88, 89 C88, 89 C88, 89 C88, 89			C90-3790-05 C90-3790-05 C90-3790-05 C90-3790-05 C90-3790-05	ELECTRO ELECTRO ELECTRO ELECTRO ELECTRO	4700UF 4700UF 4700UF 4700UF 4700UF	35WV 35WV 35WV 35WV 35WV	I3V2V3 K1P1Y1 M1I1X1 M2M3I2 M5	
C90, 91 C90, 91 C90, 91 C90, 91 C90, 91			C90-3789-05 C90-3789-05 C90-3789-05 C90-3789-05 C90-3789-05	ELECTRO ELECTRO ELECTRO ELECTRO ELECTRO	4700UF 4700UF 4700UF 4700UF 4700UF	75WV 75WV 75WV 75WV 75WV	E1E2Q1 I3V2V3 K1P1Y1 M1I1X1 M2M3I2	
C90, 91 C90, 91 C90, 91 C90, 91 C94			C90-3789-05 C90-3791-05 C90-3791-05 C90-3791-05 CE04LW1C221M	ELECTRO ELECTRO ELECTRO ELECTRO ELECTRO	4700UF 4700UF 4700UF 4700UF 220UF	75WV 63WV 63WV 63WV 16WV	M5 E3Q2 K2P2X2 M4I4V4 V2V3V4	
C94 C94 C94 C94 C94			C90-3651-05 C90-3651-05 C90-3651-05 C90-3651-05 C90-3651-05	ELECTRO ELECTRO ELECTRO ELECTRO ELECTRO	220UF 220UF 220UF 220UF 220UF	16WV 16WV 16WV 16WV 16WV	E1E2Q1 E3Q2M5 I2I3I4 K1P1Y1 K2P2X2	
C94 C94 C95 C95 C95			C90-3651-05 C90-3651-05 CE04LW1V4R7M C90-3715-05 C90-3715-05	ELECTRO ELECTRO ELECTRO ELECTRO ELECTRO	220UF 220UF 4.7UF 4.7UF 4.7UF	16WV 16WV 35WV 35WV 35WV	M1I1X1 M2M3M4 V2V3V4 E1E2Q1 E3Q2M5	
C95 C95 C95 C95 C95			C90-3715-05 C90-3715-05 C90-3715-05 C90-3715-05 C90-3715-05	ELECTRO ELECTRO ELECTRO ELECTRO ELECTRO	4.7UF 4.7UF 4.7UF 4.7UF 4.7UF	35WV 35WV 35WV 35WV 35WV	I2I3I4 K1P1Y1 K2P2X2 M1I1X1 M2M3M4	
C96 C96 C96 C96 C96			CE04LW1A470M C90-3714-05 C90-3714-05 C90-3714-05 C90-3714-05	ELECTRO ALUMINIUM ELECTROLYTIC ALUMINIUM ELECTROLYTIC ALUMINIUM ELECTROLYTIC ALUMINIUM ELECTROLYTIC	47UF C. C. C. C.	10WV C. C. C. C.	V2V3V4 E1E2Q1 E3Q2M5 I2I3I4 K1P1Y1	

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C96			C90-3714-05	ALUMINIUM ELECTROLYTIC	C.	K2P2X2	
C96			C90-3714-05	ALUMINIUM ELECTROLYTIC	C.	M1I1X1	
C96			C90-3714-05	ALUMINIUM ELECTROLYTIC	C.	M2M3M4	
C97			CE04LW1V4R7M	ELECTRO	4.7UF	35WV	V2V3V4
C97			C90-3715-05	ELECTRO	4.7UF	35WV	E1E2Q1
C97			C90-3715-05	ELECTRO	4.7UF	35WV	E3Q2M5
C97			C90-3715-05	ELECTRO	4.7UF	35WV	I2I3I4
C97			C90-3715-05	ELECTRO	4.7UF	35WV	K1P1Y1
C97			C90-3715-05	ELECTRO	4.7UF	35WV	K2P2X2
C97			C90-3715-05	ELECTRO	4.7UF	35WV	M1I1X1
C97			C90-3715-05	ELECTRO	4.7UF	35WV	M2M3M4
C98			CE04LW1C470M	ELECTRO	47UF	16WV	V2V3V4
C98			C90-3649-05	ELECTRO	47UF	16WV	E1E2Q1
C98			C90-3649-05	ELECTRO	47UF	16WV	E3Q2M5
C98			C90-3649-05	ELECTRO	47UF	16WV	I2I3I4
C98			C90-3649-05	ELECTRO	47UF	16WV	K1P1Y1
C98			C90-3649-05	ELECTRO	47UF	16WV	K2P2X2
C98			C90-3649-05	ELECTRO	47UF	16WV	M1I1X1
C99			CE04LW1C470M	ELECTRO	47UF	16WV	M2M3M4
C100			CK45FF1H103Z	CERAMIC	0.010UF	Z	V2V3V4
C101			CE04LW1V4R7M	ELECTRO	4.7UF	35WV	E1E2Q1
C101			C90-3715-05	ELECTRO	4.7UF	35WV	E3Q2M5
C101			C90-3715-05	ELECTRO	4.7UF	35WV	I2I3I4
C101			C90-3715-05	ELECTRO	4.7UF	35WV	K1P1Y1
C101			C90-3715-05	ELECTRO	4.7UF	35WV	K2P2X2
C101			C90-3715-05	ELECTRO	4.7UF	35WV	M1I1X1
C102			CE04LW1A221M	ELECTRO	220UF	10WV	M2M3M4
C102			C90-3644-05	ELECTRO	220UF	10WV	V2V3V4
C102			C90-3644-05	ELECTRO	220UF	10WV	E1E2Q1
C102			C90-3644-05	ELECTRO	220UF	10WV	E3Q2M5
C102			C90-3644-05	ELECTRO	220UF	10WV	I2I3I4
C102			C90-3644-05	ELECTRO	220UF	10WV	K1P1Y1
C102	C90-3644-05	ELECTRO	220UF	10WV	K2P2X2		
C102	C90-3644-05	ELECTRO	220UF	10WV	M1I1X1		
C102	C90-3644-05	ELECTRO	220UF	10WV	M2M3M4		
C103	CE04LW1C220M	ELECTRO	22UF	16WV	V2V3V4		
C104	CE04LW1H010M	ELECTRO	1.0UF	50WV			
C106	CE04LW1V4R7M	ELECTRO	4.7UF	35WV			
C106	C90-3715-05	ELECTRO	4.7UF	35WV	E1E2Q1		
C106	C90-3715-05	ELECTRO	4.7UF	35WV	E3Q2M5		
C106	C90-3715-05	ELECTRO	4.7UF	35WV	I2I3I4		
C106	C90-3715-05	ELECTRO	4.7UF	35WV	K1P1Y1		
C106	C90-3715-05	ELECTRO	4.7UF	35WV	K2P2X2		
C106	C90-3715-05	ELECTRO	4.7UF	35WV	M1I1X1		
C106	C90-3715-05	ELECTRO	4.7UF	35WV	M2M3M4		
C108, 109	CF92FV1H104J	MF-C	0.10UF	J	V2V3V4		
C110	CE04LW1C470M	ELECTRO	47UF	16WV	E1E2Q1		
C110	C90-3649-05	ELECTRO	47UF	16WV			
C110	C90-3649-05	ELECTRO	47UF	16WV	E3Q2M5		
C110	C90-3649-05	ELECTRO	47UF	16WV	I2I3I4		
C110	C90-3649-05	ELECTRO	47UF	16WV	K1P1Y1		
C110	C90-3649-05	ELECTRO	47UF	16WV	K2P2X2		
C110	C90-3649-05	ELECTRO	47UF	16WV	M1I1X1		

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C110			C90-3649-05	ELECTRO 47UF 16WV	M2M3M4	
C111, 112			CE04LW1H010M	ELECTRO 1.0UF 50WV		
C113			CE04LW0J3471M	ELECTRO 470UF 6.3WV	V2V3V4	
C113			C90-3640-05	ALUMINIUM ELECTROLYTIC C.	E1E2Q1	
C113			C90-3640-05	ALUMINIUM ELECTROLYTIC C.	E3Q2M5	
C113			C90-3640-05	ALUMINIUM ELECTROLYTIC C.	I2I3I4	
C113			C90-3640-05	ALUMINIUM ELECTROLYTIC C.	K1P1Y1	
C113			C90-3640-05	ALUMINIUM ELECTROLYTIC C.	K2P2X2	
C113			C90-3640-05	ALUMINIUM ELECTROLYTIC C.	M1I1X1	
C113			C90-3640-05	ALUMINIUM ELECTROLYTIC C.	M2M3M4	
C114			CC45FSL1H101J	CERAMIC 100PF J		
C119, 120			CE04LW1C100M	ELECTRO 10UF 16WV		
C125, 126			CE04LW1V4R7M	ELECTRO 4.7UF 35WV	V2V3V4	
C125, 126			C90-3715-05	ELECTRO 4.7UF 35WV	E1E2Q1	
C125, 126			C90-3715-05	ELECTRO 4.7UF 35WV	E3Q2M5	
C125, 126			C90-3715-05	ELECTRO 4.7UF 35WV	I2I3I4	
C125, 126			C90-3715-05	ELECTRO 4.7UF 35WV	K1P1Y1	
C125, 126			C90-3715-05	ELECTRO 4.7UF 35WV	K2P2X2	
C125, 126			C90-3715-05	ELECTRO 4.7UF 35WV	M1I1X1	
C125, 126			C90-3715-05	ELECTRO 4.7UF 35WV	M2M3M4	
C128-130			CE04LW1H0R1M	ELECTRO 0.1UF 50WV	V2V3V4	
C128-130			C90-3717-05	ALUMINIUM ELECTROLYTIC C.	E1E2Q1	
C128-130			C90-3717-05	ALUMINIUM ELECTROLYTIC C.	E3Q2M5	
C128-130			C90-3717-05	ALUMINIUM ELECTROLYTIC C.	I2I3I4	
C128-130			C90-3717-05	ALUMINIUM ELECTROLYTIC C.	K1P1Y1	
C128-130			C90-3717-05	ALUMINIUM ELECTROLYTIC C.	K2P2X2	
C128-130			C90-3717-05	ALUMINIUM ELECTROLYTIC C.	M1I1X1	
C128-130			C90-3717-05	ALUMINIUM ELECTROLYTIC C.	M2M3M4	
C131			CE04LW1C100M	ELECTRO 10UF 16WV	V2V3V4	
C131			C90-3658-05	ELECTRO 10UF 16WV	E1E2Q1	
C131			C90-3658-05	ELECTRO 10UF 16WV	E3Q2M5	
C131			C90-3658-05	ELECTRO 10UF 16WV	I2I3I4	
C131			C90-3658-05	ELECTRO 10UF 16WV	K1P1Y1	
C131			C90-3658-05	ELECTRO 10UF 16WV	K2P2X2	
C131			C90-3658-05	ELECTRO 10UF 16WV	M1I1X1	
C131			C90-3658-05	ELECTRO 10UF 16WV	M2M3M4	
C139, 140			CE04LW1C100M	ELECTRO 10UF 16WV		
C141			C90-3715-05	ELECTRO 4.7UF 35WV	E1E2Q1	
C141			C90-3715-05	ELECTRO 4.7UF 35WV	Q2E3	
C142			CC45FSL1H331J	CERAMIC 330PF J	E1E2Q1	
C142			CC45FSL1H331J	CERAMIC 330PF J	Q2E3	
C143			CK45FB1H561K	CERAMIC 560PF K	E1E2Q1	
C143			CK45FB1H561K	CERAMIC 560PF K	Q2E3	
C144			CC45FCH1H470J	CERAMIC 47PF J	E1E2Q1	
C144			CC45FCH1H470J	CERAMIC 47PF J	Q2E3	
C145			CC45FCH1H220J	CERAMIC 22PF J	E1E2Q1	
C145			CC45FCH1H220J	CERAMIC 22PF J	Q2E3	
C146			CK45FF1H103Z	CERAMIC 0.010UF Z	E1E2Q1	
C146			CK45FF1H103Z	CERAMIC 0.010UF Z	Q2E3	
C147			C90-3714-05	ALUMINIUM ELECTROLYTIC C.	E1E2Q1	
C147			C90-3714-05	ALUMINIUM ELECTROLYTIC C.	Q2E3	
C148, 149			CK45FF1H103Z	CERAMIC 0.010UF Z	E1E2Q1	
C148, 149			CK45FF1H103Z	CERAMIC 0.010UF Z	Q2E3	
C151, 152			CC45FSL1H180J	CERAMIC 18PF J		
C153			CE04LW1C470M	ELECTRO 47UF 16WV		

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C154			CE04LW1V100M	ELECTRO 10UF 35WV		
C155			CE04LW1V330M	ELECTRO 33UF 35WV		
C159, 160			CC45FSL1H220J	CERAMIC 22PF J	E1E2Q1	
C159, 160			CC45FSL1H220J	CERAMIC 22PF J	Q2E3	
C161			C91-0729-05	CERAMIC 22PF J		
C163-166			C91-1567-05	MP-C 0.1UF J		
C497, 498			CK45FB1H102K	CERAMIC 1000PF K	I4V3V4	
C497, 498			CK45FB1H102K	CERAMIC 1000PF K	M3M4I3	
C500			CK45FF1H103Z	CERAMIC 0.010UF Z		
C501, 502			CE04LW1H2R2M	ELECTRO 2.2UF 50WV	M4I4V4	
C501, 502			CQ93FMG1H563J	MYLAR 0.056UF J	M3I3V3	
C503, 504			CC45FSL1H470J	CERAMIC 47PF J	I4V3V4	
C503, 504			CC45FSL1H470J	CERAMIC 47PF J	M3M4I3	
C505			CE04LW1H2R2M	ELECTRO 2.2UF 50WV	M3I3V3	
C506			CE04LW1V220M	ELECTRO 22UF 35WV	M4I4V4	
C507			CC45FSL1H470J	CERAMIC 47PF J	M3I3V3	
C509, 510			CC45FSL1H100D	CERAMIC 10PF D	M3I3V3	
C509, 510			CC45FSL1H100D	CERAMIC 10PF D	M4I4V4	
C511			CC45FSL1H100D	CERAMIC 10PF D	M3I3V3	
C513, 514			CK45FF1H472Z	CERAMIC 4700PF Z	M3I3V3	
C513, 514			CK45FF1H472Z	CERAMIC 4700PF Z	M4I4V4	
C515			CF92FV1H104J	MF-C 0.10UF J	I4V3V4	
C517, 518			CF92FV1H104J	MF-C 0.10UF J	M3M4I3	
C517, 518			CF92FV1H104J	MF-C 0.10UF J	M3I3V3	
C523			CF92FV1H104J	MF-C 0.10UF J		
C525, 526			CK45FF1H472Z	CERAMIC 4700PF Z	M3I3V3	
C525, 526			CK45FF1H472Z	CERAMIC 4700PF Z	M4I4V4	
C527, 528			CK45FF1H472Z	CERAMIC 4700PF Z	M3I3V3	
C531, 532			CE04LW1A101M	ELECTRO 100UF 10WV	M3I3V3	
C531, 532			CE04LW1A101M	ELECTRO 100UF 10WV	M4I4V4	
C533			CE04LW1A101M	ELECTRO 100UF 10WV	M3I3V3	
C535-538			CE04LW1J100M	ELECTRO 10UF 63WV	M4I4V4	
C535-538			C90-3707-05	ALUMINIUM ELECTROLYTIC C.	M3I3V3	
C539, 540			CE04LW1V470M	ELECTRO 47UF 35WV	M3I3V3	
CN5			E40-3258-05	PIN ASSY		
CN6			E40-3262-05	PIN ASSY	I4V3V4	
CN6			E40-3262-05	PIN ASSY	M3M4I3	
CN7			E40-3247-05	PIN ASSY		
CN8			E40-3248-05	PIN ASSY	I2I3I4	
CN8			E40-3248-05	PIN ASSY	M2M3M4	
CN8			E40-3248-05	PIN ASSY	V2V3V4	
CN10			E40-3262-05	PIN ASSY	I2I3I4	
CN10			E40-3262-05	PIN ASSY	M2M3M4	
CN10			E40-3262-05	PIN ASSY	V2V3V4	
CN11			E40-8053-05	PIN ASSY		
CN12			E40-8286-05	FLAT CABLE CONNECTOR	I2I3I4	
CN12			E40-8286-05	FLAT CABLE CONNECTOR	M1I1X1	
CN12			E40-8286-05	FLAT CABLE CONNECTOR	M2M3M4	
CN12			E40-8286-05	FLAT CABLE CONNECTOR	V2V3V4	
CN12			E40-8286-05	FLAT CABLE CONNECTOR		
CN12			E40-8286-05	FLAT CABLE CONNECTOR	Y1M5	
CN13			E40-3256-05	PIN ASSY		
CN14			E40-8253-05	FLAT CABLE CONNECTOR		
CN15			E40-3251-05	PIN ASSY		
CN19			E40-8120-05	FLAT CABLE CONNECTOR		

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Δ CN20			E40-4724-05	FLAT CABLE CONNECTOR	I2I3I4	
CN20			E40-4724-05	FLAT CABLE CONNECTOR	M2M3M4	
CN20			E40-4724-05	FLAT CABLE CONNECTOR	V2V3V4	
CN21			E40-8257-05	FLAT CABLE CONNECTOR		
Δ CN22			E40-4632-05	PIN ASSY		
CN24			E40-3256-05	PIN ASSY	I4V3V4	
CN24			E40-3256-05	PIN ASSY	M3M4I3	
J1			E63-1038-05	PHONO JACK(2P)	E3	
J1			E63-1038-05	PHONO JACK(2P)	K1P1K2	
J1			E63-1038-05	PHONO JACK(2P)	P2X2Q2	
J2			E70-0048-05	LOCK TERMINAL BOARD(8P)	M3I3V3	
J2			E70-0057-05	LOCK TERMINAL BOARD(4P)	M4I4	
J2		*	E70-0093-05	LOCK TERMINAL BOARD(8P)	V3	
J2			E70-0094-05	LOCK TERMINAL BOARD(4P)	V4	
J3			E70-0045-05	LOCK TERMINAL BOARD(4P)	I4	
J3			E70-0045-05	LOCK TERMINAL BOARD(4P)	M3M4I3	
J3			E70-0101-05	LOCK TERMINAL BOARD(4P)	V3V4	
J4			E63-0116-05	PHONO JACK(1P)	M4I4	
J4		*	E63-1016-05	PHONO JACK(1P)	V4	
J5			E63-1037-05	PHONO JACK(4P)	I4M5	
J5			E63-1037-05	PHONO JACK(4P)	M4I2I3	
J5			E63-1037-05	PHONO JACK(4P)	Q1M2M3	
J5			E63-1037-05	PHONO JACK(4P)	X1E1E2	
J5			E63-1037-05	PHONO JACK(4P)	Y1M1I1	
-			F20-1405-15	INSULATING SHEET	I4V3V4	
-			F20-1405-15	INSULATING SHEET	M3M4I3	
Δ F1			F05-3121-05	FUSE (SEMKO) (250V T3.15AL)	Q2E3	
Δ F1			F05-3121-05	FUSE (SEMKO) (250V T3.15AL)	X2M3I3	
Δ F1			F05-3121-05	FUSE (SEMKO) (250V T3.15AL)	Y1M1I1	
Δ F1			F05-4025-05	FUSE (SEMKO) (250V T4A L)	M5	
Δ F1			F05-4025-05	FUSE (SEMKO) (250V T4A L)	Q1M2I2	
Δ F1			F05-4025-05	FUSE (SEMKO) (250V T4A L)	X1E1E2	
Δ F1			F06-2021-05	FUSE (SEMKO) (250V T2AL)	M4I4	
Δ F1			F50-0077-05	FUSE(5X20)	K2P2	
Δ F1			F50-0078-05	FUSE(5X20)	K1P1	
Δ F1			F50-0079-05	FUSE(5X20)	V4	
Δ F1			F50-0111-05	FUSE(5X20)	V3	
Δ F1			F50-0112-05	FUSE(5X20)	V2	
Δ F2			F05-3121-05	FUSE (SEMKO) (250V T3.15AL)	M3I3	
Δ F2			F05-4025-05	FUSE (SEMKO) (250V T4A L)	M2I2	
Δ F2			F05-4025-05	FUSE (SEMKO) (250V T4A L)	Y1M1I1	
Δ F2			F06-2021-05	FUSE (SEMKO) (250V T2AL)	M4I4	
Δ F3			F50-0062-05	FUSE(5X20)	K1P1K2	
Δ F3			F50-0062-05	FUSE(5X20)	P2	
-			J61-0307-05	WIRE BAND	E1E2Q1	
-			J61-0307-05	WIRE BAND	E3Q2	
-			J61-0307-05	WIRE BAND	K1P1Y1	
-			J61-0307-05	WIRE BAND	K2P2X2	
-			J61-0307-05	WIRE BAND	M1I1X1	
-			J61-0307-05	WIRE BAND	M2I2M5	
CN1, 2			J13-0075-05	FUSE CLIP	I2I3I4	
CN3, 4			J13-0075-05	FUSE CLIP	M2M3M4	
CN3, 4			J13-0075-05	FUSE CLIP	M5	
CN3, 4			J13-0075-05	FUSE CLIP		

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CN3, 4			J13-0075-05	FUSE CLIP	Y1M1I1	
CN31, 32			J13-0075-05	FUSE CLIP	K1P1K2	
CN31, 32			J13-0075-05	FUSE CLIP	P2	
E21~23			J11-0809-05	WIRE CLAMPER		
E25			J11-0809-05	WIRE CLAMPER	M4I4V4	
E26			J11-0809-05	WIRE CLAMPER		
E27			J11-0809-05	WIRE CLAMPER	I4V3V4	
E27			J11-0809-05	WIRE CLAMPER	M3M4I3	
E30			J11-0809-05	WIRE CLAMPER		
E32			J11-0809-05	WIRE CLAMPER	E1E2Q1	
E32			J11-0809-05	WIRE CLAMPER	K1P1Y1	
E32			J11-0809-05	WIRE CLAMPER	K2P2X2	
E32			J11-0809-05	WIRE CLAMPER	M1I1X1	
E32			J11-0809-05	WIRE CLAMPER	M2I2V2	
L1			L40-1091-17	SMALL FIXED INDUCTOR(1UH)	E1E2Q1	
L1			L40-1091-17	SMALL FIXED INDUCTOR(1UH)	Q2E3	
L2			L40-1001-17	SMALL FIXED INDUCTOR(10UH,K)	E1E2Q1	
L2			L40-1001-17	SMALL FIXED INDUCTOR(10UH,K)	Q2E3	
L3, 4			L39-1373-05	PHASE COMPENSATION COIL	M3I3V3	
L3, 4			L39-1373-05	PHASE COMPENSATION COIL	M4I4V4	
L5			L39-1373-05	PHASE COMPENSATION COIL	M3I3V3	
X1			L78-0605-05	RESONATOR (8.38MHZ)		
X2			L77-2173-05	CRYSTAL RESONATOR(32.768KHZ)		
X3			L77-2002-05	CRYSTAL RESONATOR(4.332MHZ)	E1E2Q1	
X3			L77-2002-05	CRYSTAL RESONATOR(4.332MHZ)	Q2E3	
Δ R3			RD14NB2E680J	RD 68 J 1/4W		
Δ R45			RD14NB2E1R0J	RD 1 J 1/4W		
Δ R46			RD14NB2E472J	RD 4.7K J 1/4W		
Δ R48			RD14NB2E8R2J	RD 8.2 J 1/4W		
R56			RD14NB2E332J	RD 3.3K J 1/4W		
R63			RD14NB2E102J	RD 1.0K J 1/4W	I4V3V4	
R63			RD14NB2E102J	RD 1.0K J 1/4W	M3M4I3	
Δ R75			RD14NB2E100J	RD 10 J 1/4W		
R80			RS14KB3A222J	FL-PROOF RS 2.2K J 1W		
R96			RS14KB3D332J	FL-PROOF RS 3.3K J 2W		
R112			RD14NB2E390J	RD 39 J 1/4W		
R113			RS14KB3D5R6J	FL-PROOF RS 5.6 J 2W	I2I3I4	
R113			RS14KB3D5R6J	FL-PROOF RS 5.6 J 2W	M2M3M4	
R113			RS14KB3D5R6J	FL-PROOF RS 5.6 J 2W	V2V3V4	
Δ R118, 119			RD14NB2E1R0J	RD 1 J 1/4W		
Δ R129, 130			RD14NB2E1R0J	RD 1 J 1/4W		
Δ R131			RD14BB2C100J	RD 10 J 1/6W		
Δ R142			RD14BB2C101J	RD 100 J 1/6W		
Δ R187, 188			RS14KB3D3R3J	FL-PROOF RS 3.3 J 2W	I4V3V4	
Δ R187, 188			RS14KB3D3R3J	FL-PROOF RS 3.3 J 2W	M3M4I3	
R531, 532			R92-1866-05	METAL FILM 0.1 2W	I4V3V4	
R531, 532			R92-1866-05	METAL FILM 0.1 2W	M3M4I3	
R543, 544			RS14KB3D4R7J	FL-PROOF RS 4.7 J 2W	I4V3V4	
R543, 544			RS14KB3D4R7J	FL-PROOF RS 4.7 J 2W	M3M4I3	
R551			R92-1866-05	METAL FILM 0.1 2W	M3I3V3	
Δ R560			RS14KB3A100J	FL-PROOF RS 10 J 1W		
Δ R563			RS14KB3D4R7J	FL-PROOF RS 4.7 J 2W	M3I3V3	
Δ R565			RD14NB2E221J	RD 220 J 1/4W		
Δ R566			RD14NB2E101J	RD 100 J 1/4W	M4I4V4	

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Δ R566			RD14NB2E221J	RD 220 J 1/4W	M3I3V3	
Δ R578			RS14KB3D101J	FL-PROOF RS 100 J 2W	M3I3V3	
Δ R578			RS14KB3D470J	FL-PROOF RS 47 J 2W	M4I4V4	
R583, 584			RD14NB2E4R7J	RD 4.7 J 1/4W	M3I3V3	
R583, 584			RD14NB2E4R7J	RD 4.7 J 1/4W	M4I4V4	
R585			RD14NB2E4R7J	RD 4.7 J 1/4W	M3I3V3	
R598			RS14KB3D101J	FL-PROOF RS 100 J 2W	M3I3V3	
Δ R598			RS14KB3D470J	FL-PROOF RS 47 J 2W	M4I4V4	
Δ R599			R92-1844-05	CARBON 3.3M J 1/2W	K1P1K2	
Δ R599			R92-1844-05	CARBON 3.3M J 1/2W	P2	
VR1			R31-0096-05	VARIABLE RESISTOR		
Δ K1, 2			S76-0060-05	MAGNETIC RELAY		
Δ K1, 2			S76-0069-15	MAGNETIC RELAY		
K11			S76-0076-05	MAGNETIC RELAY	I4V3V4	
K11			S76-0076-05	MAGNETIC RELAY	M3M4I3	
K12			S76-0078-05	MAGNETIC RELAY	M3I3V3	
K13			S76-0076-05	MAGNETIC RELAY	I4V3V4	
K13			S76-0076-05	MAGNETIC RELAY	M3M4I3	
Δ S1			S62-0001-05	SLIDE SWITCH	I2I3I4	
Δ S1			S62-0001-05	SLIDE SWITCH	M2M3M4	
Δ S1			S62-0001-05	SLIDE SWITCH	Y1M1I1	
S2			S62-0055-05	SLIDE SWITCH	I4V3V4	
S2			S62-0055-05	SLIDE SWITCH	M3M4I3	
D1			HZS5.1N(B2)	ZENER DIODE		
D1			MTZJ5.1(B)	ZENER DIODE		
D2			HSS104A	DIODE		
D2			1SS133	DIODE		
D3			HZS5.1N(B2)	ZENER DIODE		
D3			MTZJ5.1(B)	ZENER DIODE		
D4			HZS3.9N(B2)	ZENER DIODE		
D4			MTZJ3.9(B)	ZENER DIODE		
D5-7			HSS104A	DIODE		
D5-7			1SS133	DIODE		
D9			HZS5.6N(B2)	ZENER DIODE	I2I3I4	
D9			HZS5.6N(B2)	ZENER DIODE	M2M3M4	
D9			HZS5.6N(B2)	ZENER DIODE	V2V3V4	
D9			MTZJ5.6(B)	ZENER DIODE	I2I3I4	
D9			MTZJ5.6(B)	ZENER DIODE	M2M3M4	
D9			MTZJ5.6(B)	ZENER DIODE	V2V3V4	
D10			HSS104A	DIODE	E1E2Q1	
D10			HSS104A	DIODE	E3Q2	
D10			1SS133	DIODE	E1E2Q1	
D10			1SS133	DIODE	E3Q2	
D11			HSS104A	DIODE	M4I4V4	
D11			1SS133	DIODE	M4I4V4	
D12			HSS104A	DIODE	I2I3I4	
D12			HSS104A	DIODE	M2M3M4	
D12			HSS104A	DIODE	V2V3V4	
D12			HSS104A	DIODE	X1Q1	
D12			HSS104A	DIODE	X2Q2M5	
D12			HSS104A	DIODE	Y1M1I1	
D12			1SS133	DIODE	I2I3I4	
D12			1SS133	DIODE	M2M3M4	

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D12			1SS133	DIODE	V2V3V4	
D12			1SS133	DIODE	X1Q1	
D12			1SS133	DIODE	X2Q2M5	
D12			1SS133	DIODE	Y1M1I1	
D13			HSS104A	DIODE	M2I2V2	
D13			1SS133	DIODE	M2I2V2	
D14			HSS104A	DIODE	E1E2Q1	
D14			HSS104A	DIODE	E3Q2	
D14			HSS104A	DIODE	I2I3I4	
D14			HSS104A	DIODE	M2M3M4	
D14			HSS104A	DIODE	V2V3V4	
D14			HSS104A	DIODE	X1X2M5	
D14			HSS104A	DIODE	Y1M1I1	
D14			1SS133	DIODE	E1E2Q1	
D14			1SS133	DIODE	E3Q2	
D14			1SS133	DIODE	I2I3I4	
D14			1SS133	DIODE	M2M3M4	
D14			1SS133	DIODE	V2V3V4	
D14			1SS133	DIODE	X1X2M5	
D14			1SS133	DIODE	Y1M1I1	
D15			HSS104A	DIODE	E1E2Q1	
D15			HSS104A	DIODE	K1P1Y1	
D15			HSS104A	DIODE	M1I1X1	
D15			HSS104A	DIODE	M3I3V3	
D15			HSS104A	DIODE	M5	
D15			1SS133	DIODE	E1E2Q1	
D15			1SS133	DIODE	K1P1Y1	
D15			1SS133	DIODE	M1I1X1	
D15			1SS133	DIODE	M3I3V3	
D15			1SS133	DIODE	M5	
D16			HSS104A	DIODE	E1E2Q1	
D16			1SS133	DIODE	E1E2Q1	
D17, 18			S5688B	DIODE		
D17, 18			1SR139-400	DIODE		
D17, 18			1T2	DIODE	E1E2Q1	
D17, 18			1T2	DIODE	E3Q2M5	
D17, 18			1T2	DIODE	I2I3I4	
D17, 18			1T2	DIODE	K1P1Y1	
D17, 18			1T2	DIODE	K2P2X2	
D17, 18			1T2	DIODE	M1I1X1	
D17, 18			1T2	DIODE	M2M3M4	
D19			HZS16N(B2)	ZENER DIODE		
D19			MTZJ16(B)	ZENER DIODE		
D20			HZS18N(B2)	ZENER DIODE		
D20			MTZJ18(B)	ZENER DIODE		
D21			HSS104A	DIODE		
D21			1SS133	DIODE		
Δ D22			D4SBL20UF03	DIODE		
Δ D23			D4SBL20UF03	DIODE	I4V3V4	
Δ D23			D4SBL20UF03	DIODE	M3M4I3	
Δ D23			RBV-602LFA	DIODE	E1E2Q1	
Δ D23			RBV-602LFA	DIODE	K1P1Y1	
Δ D23			RBV-602LFA	DIODE	K2P2X2	
Δ D23			RBV-602LFA	DIODE	M1I1X1	
Δ D23			RBV-602LFA	DIODE	M2I2V2	

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Δ D23			RBV-602LFA	DIODE	Q2E3M5	
Δ D24~27			S5688B	DIODE		
Δ D24~27			1SR139-400	DIODE		
Δ D24~27			1T2	DIODE	E1E2Q1	
Δ D24~27			1T2	DIODE	E3Q2M5	
Δ D24~27			1T2	DIODE	I2I3I4	
Δ D24~27			1T2	DIODE	K1P1Y1	
Δ D24~27			1T2	DIODE	K2P2X2	
Δ D24~27			1T2	DIODE	M1I1X1	
Δ D24~27			1T2	DIODE	M2M3M4	
Δ D28, 29			HSS104A	DIODE		
Δ D28, 29			1SS133	DIODE		
Δ D30			HZS2.7N(B2)	ZENER DIODE		
Δ D30			MTZJ2.7(B)	ZENER DIODE		
Δ D31			HZS6.2N(B2)	ZENER DIODE		
Δ D31			MTZJ6.2(B)	ZENER DIODE		
Δ D32			HSS104A	DIODE		
Δ D32			1SS133	DIODE		
Δ D33			HZS5.6N(B2)	ZENER DIODE		
Δ D33			MTZJ5.6(B)	ZENER DIODE		
Δ D34			HZS5.1N(B2)	ZENER DIODE		
Δ D34			MTZJ5.1(B)	ZENER DIODE		
Δ D35			HZS5.6N(B2)	ZENER DIODE		
Δ D35			MTZJ5.6(B)	ZENER DIODE		
Δ D36			HZS20N(B2)	ZENER DIODE		
Δ D36			MTZJ20(B)	ZENER DIODE		
Δ D37~40			HSS104A	DIODE		
Δ D37~40			1SS133	DIODE		
Δ D41~44			S5688B	DIODE	I2I3I4	
Δ D41~44			S5688B	DIODE	M2M3M4	
Δ D41~44			S5688B	DIODE	V2V3V4	
Δ D41~44			1SR139-400	DIODE	I2I3I4	
Δ D41~44			1SR139-400	DIODE	M2M3M4	
Δ D41~44			1SR139-400	DIODE	V2V3V4	
Δ D41~44			1T2	DIODE	I2I3I4	
Δ D41~44			1T2	DIODE	M2M3M4	
Δ D45~49			HSS104A	DIODE		
Δ D45~49			1SS133	DIODE		
Δ D50			HSS104A	DIODE	E3Q2	
Δ D50			HSS104A	DIODE	K2P2X2	
Δ D50			1SS133	DIODE	E3Q2	
Δ D50			1SS133	DIODE	K2P2X2	
Δ D101			HSS104A	DIODE	M3I3V3	
Δ D101			1SS133	DIODE	M3I3V3	
Δ D509, 510			HZS8.2N(B2)	ZENER DIODE	M3I3V3	
Δ D509, 510			MTZJ8.2(B)	ZENER DIODE	M3I3V3	
Δ D511			HSS104A	DIODE	I4V3V4	
Δ D511			HSS104A	DIODE	M3M4I3	
Δ D511			1SS133	DIODE	I4V3V4	
Δ D511			1SS133	DIODE	M3M4I3	
Δ D513			HSS104A	DIODE	I4V3V4	
Δ D513			HSS104A	DIODE	M3M4I3	
Δ D513			1SS133	DIODE	I4V3V4	
Δ D513			1SS133	DIODE	M3M4I3	
Δ D515, 516			HSS104A	DIODE	M3I3V3	

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D515, 516			HSS104A	DIODE	M4I4V4	
D515, 516			1SS133	DIODE	M3I3V3	
D515, 516			1SS133	DIODE	M4I4V4	
D517			HSS104A	DIODE	M3I3V3	
D517			1SS133	DIODE	M3I3V3	
IC1			NJU7313AL	ANALOGUE IC		
IC2, 3			NJM4565D-D	IC(OP AMP X2)		
IC4			M62430FP	ANALOGUE IC		
IC5			S-806D-Z	ANALOGUE IC		
IC9			BA3834SK	ANALOGUE IC		
IC10			M38199MF-080FP	MI-COM IC	K2P2X2	
IC10			M38199MF-083FP	MI-COM IC	E1E2Q1	
IC10			M38199MF-083FP	MI-COM IC	K1P1Y1	
IC10			M38199MF-083FP	MI-COM IC	M1I1X1	
IC10			M38199MF-083FP	MI-COM IC	Q2E3M5	
IC10		*	M38199MF-084FP	MI-COM IC	I2I3I4	
IC10		*	M38199MF-084FP	MI-COM IC	M2M3M4	
IC10		*	M38199MF-084FP	MI-COM IC	V2V3V4	
IC11			SAA6579	ANALOGUE IC	E1E2Q1	
IC11			SAA6579	ANALOGUE IC	Q2E3	
IC11			SAA6579/R	ANALOGUE IC	E1E2Q1	
IC11			SAA6579/R	ANALOGUE IC	Q2E3	
Δ IC12			TA79012SB	ANALOGUE IC		
Δ IC13			TA7809SB	ANALOGUE IC		
Δ IC15			TA78L012AP	ANALOGUE IC		
IC16, 17			NJM4565D-D	IC(OP AMP X2)	E1E2Q1	
IC16, 17			NJM4565D-D	IC(OP AMP X2)	I3V2V3	
IC16, 17			NJM4565D-D	IC(OP AMP X2)	K1P1Y1	
IC16, 17			NJM4565D-D	IC(OP AMP X2)	M1I1X1	
IC16, 17			NJM4565D-D	IC(OP AMP X2)	M2M3I2	
IC16, 17			NJM4565D-D	IC(OP AMP X2)	M5	
IC19			NJM4565D-D	IC(OP AMP X2)		
Δ IC21			STK407-710K	HYBRID IC	M4I4V4	
Δ IC21			STK410-030D	HYBRID IC	M3I3V3	
Δ IC21			STK410-030K	HYBRID IC	M3I3V3	
Δ Q1			2SB1624	TRANSISTOR	M4I4V4	
Q2			KTA1267(Y,GR)	TRANSISTOR	E1E2Q1	
Q2			KTA1267(Y,GR)	TRANSISTOR	E3Q2M5	
Q2			KTA1267(Y,GR)	TRANSISTOR	I2I3I4	
Q2			KTA1267(Y,GR)	TRANSISTOR	K1P1Y1	
Q2			KTA1267(Y,GR)	TRANSISTOR	K2P2X2	
Q2			KTA1267(Y,GR)	TRANSISTOR	M1I1X1	
Q2			KTA1267(Y,GR)	TRANSISTOR	M2M3M4	
Q2			2SA1175(F,E)	TRANSISTOR		
Q2			2SA933AS(Q,R)	TRANSISTOR	V2V3V4	
Q3			2SD2061	TRANSISTOR	I2I3I4	
Q3			2SD2061	TRANSISTOR	M2M3M4	
Q3			2SD2061	TRANSISTOR	V2V3V4	
Q4			KTC3199(Y,GR)	TRANSISTOR	I2I3I4	
Q4			KTC3199(Y,GR)	TRANSISTOR	M2M3M4	
Q4			KTC3199(Y,GR)	TRANSISTOR	V2V3V4	
Q4			2SC2785(F,E)	TRANSISTOR	I2I3I4	
Q4			2SC2785(F,E)	TRANSISTOR	M2M3M4	
Q4			2SC2785(F,E)	TRANSISTOR	V2V3V4	
Q5			2SA992(F,E)	TRANSISTOR		

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Q6, 7			2SC1845(F,E)	TRANSISTOR	E3Q2M5	
Q8, 9			KTA1267(Y,GR)	TRANSISTOR	E1E2Q1	
Q8, 9			KTA1267(Y,GR)	TRANSISTOR	I2I3I4	
Q8, 9			KTA1267(Y,GR)	TRANSISTOR	K1P1Y1	
Q8, 9			KTA1267(Y,GR)	TRANSISTOR	K2P2X2	
Q8, 9			KTA1267(Y,GR)	TRANSISTOR	M1I1X1	
Q8, 9			KTA1267(Y,GR)	TRANSISTOR	M2M3M4	
Q8, 9			2SA1175(F,E)	TRANSISTOR		
Q8, 9			2SA933AS(Q,R)	TRANSISTOR	V2V3V4	
Q10			2SB1417(Q,P)	TRANSISTOR		
Q10			2SB1640	TRANSISTOR	E3Q2M5	
Q11			KTA1267(Y,GR)	TRANSISTOR	E1E2Q1	
Q11			KTA1267(Y,GR)	TRANSISTOR	I2I3I4	
Q11			KTA1267(Y,GR)	TRANSISTOR	K1P1Y1	
Q11			KTA1267(Y,GR)	TRANSISTOR	K2P2X2	
Q11			KTA1267(Y,GR)	TRANSISTOR	M1I1X1	
Q11			KTA1267(Y,GR)	TRANSISTOR	M2M3M4	
Q11			2SA1175(F,E)	TRANSISTOR		
Q11			2SA933AS(Q,R)	TRANSISTOR	V2V3V4	
Q12			KTC3199(Y,GR)	TRANSISTOR	E1E2Q1	
Q12			KTC3199(Y,GR)	TRANSISTOR	E3Q2M5	
Q12			KTC3199(Y,GR)	TRANSISTOR	I2I3I4	
Q12			KTC3199(Y,GR)	TRANSISTOR	K1P1Y1	
Q12			KTC3199(Y,GR)	TRANSISTOR	K2P2X2	
Q12			KTC3199(Y,GR)	TRANSISTOR	M1I1X1	
Q12			KTC3199(Y,GR)	TRANSISTOR	M2M3M4	
Q12			2SC1740S(Q,R)	TRANSISTOR	V2V3V4	
Q12			2SC2785(F,E)	TRANSISTOR		
Q13			2SD2137(Q,P)	TRANSISTOR		
Q13			2SD2525	TRANSISTOR		
Q14			2SB1417(Q,P)	TRANSISTOR		
Q14			2SB1640	TRANSISTOR		
Q15			2SD2137(Q,P)	TRANSISTOR		
Q15			2SD2525	TRANSISTOR		
Q16			2SC2003(L,K)	TRANSISTOR		
Q17			2SB1624	TRANSISTOR	M3I3V3	
Q18			KTC3199(Y,GR)	TRANSISTOR	E1E2Q1	
Q18			KTC3199(Y,GR)	TRANSISTOR	E3Q2M5	
Q18			KTC3199(Y,GR)	TRANSISTOR	I2I3I4	
Q18			KTC3199(Y,GR)	TRANSISTOR	K1P1Y1	
Q18			KTC3199(Y,GR)	TRANSISTOR	K2P2X2	
Q18			KTC3199(Y,GR)	TRANSISTOR	M1I1X1	
Q18			KTC3199(Y,GR)	TRANSISTOR	M2M3M4	
Q18			2SC1740S(Q,R)	TRANSISTOR	V2V3V4	
Q18			2SC2785(F,E)	TRANSISTOR		
Q19			2SD2137(Q,P)	TRANSISTOR		
Q19			2SD2525	TRANSISTOR		
Q20-22			KTC3199(Y,GR)	TRANSISTOR	E1E2Q1	
Q20-22			KTC3199(Y,GR)	TRANSISTOR	E3Q2M5	
Q20-22			KTC3199(Y,GR)	TRANSISTOR	I2I3I4	
Q20-22			KTC3199(Y,GR)	TRANSISTOR	K1P1Y1	
Q20-22			KTC3199(Y,GR)	TRANSISTOR	K2P2X2	
Q20-22			KTC3199(Y,GR)	TRANSISTOR	M1I1X1	
Q20-22			KTC3199(Y,GR)	TRANSISTOR	M2M3M4	
Q20-22			2SC1740S(Q,R)	TRANSISTOR	V2V3V4	

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Q20-22			2SC2785(F,E)	TRANSISTOR		
Q23			2SD2137(Q,P)	TRANSISTOR		
Q23			2SD2525	TRANSISTOR		
Q24			2SD2137(Q,P)	TRANSISTOR	M4I4V4	
Q24			2SD2525	TRANSISTOR	M4I4V4	
Q25, 26			2SC2878(B)	TRANSISTOR		
Q27			KTC3199(Y,GR)	TRANSISTOR	E1E2Q1	
Q27			KTC3199(Y,GR)	TRANSISTOR	E3Q2M5	
Q27			KTC3199(Y,GR)	TRANSISTOR	I2I3I4	
Q27			KTC3199(Y,GR)	TRANSISTOR	K1P1Y1	
Q27			KTC3199(Y,GR)	TRANSISTOR	K2P2X2	
Q27			KTC3199(Y,GR)	TRANSISTOR	M1I1X1	
Q27			KTC3199(Y,GR)	TRANSISTOR	M2M3M4	
Q27			2SC1740S(Q,R)	TRANSISTOR	V2V3V4	
Q27			2SC2785(F,E)	TRANSISTOR		
Q28			DTC124ESA	DIGITAL TRANSISTOR		
Q29			KTC3199(Y,GR)	TRANSISTOR	E1E2Q1	
Q29			KTC3199(Y,GR)	TRANSISTOR	I2I3I4	
Q29			KTC3199(Y,GR)	TRANSISTOR	K1P1Y1	
Q29			KTC3199(Y,GR)	TRANSISTOR	K2P2X2	
Q29			KTC3199(Y,GR)	TRANSISTOR	M1I1X1	
Q29			KTC3199(Y,GR)	TRANSISTOR	M2M3M4	
Q29			2SC1740S(Q,R)	TRANSISTOR	V2V3V4	
Q29			2SC2785(F,E)	TRANSISTOR		
Q501, 502			2SC2878(B)	TRANSISTOR	M3I3V3	
Q501, 502			2SC2878(B)	TRANSISTOR	M4I4V4	
Q503			2SC2878(B)	TRANSISTOR	M3I3V3	
Q504			KTC3199(Y,GR)	TRANSISTOR	M3I3	
Q504			2SC1740S(Q,R)	TRANSISTOR	V3	
Q504			2SC2785(F,E)	TRANSISTOR	M3I3V3	
Q505, 506			2SC2878(B)	TRANSISTOR	M3I3V3	
Q505, 506			2SC2878(B)	TRANSISTOR	M4I4V4	
Q507			2SC2878(B)	TRANSISTOR	M3I3V3	
Q509, 510			2SC1845(F,E)	TRANSISTOR	M3I3V3	
Q509, 510			2SC1845(F,E)	TRANSISTOR	M4I4V4	
Q511			2SC1845(F,E)	TRANSISTOR	M3I3V3	
Q512			KTC3199(Y,GR)	TRANSISTOR	I4	
Q512			KTC3199(Y,GR)	TRANSISTOR	M3M4I3	
Q512			2SC1740S(Q,R)	TRANSISTOR	V3V4	
Q512			2SC2785(F,E)	TRANSISTOR	I4V3V4	
Q512			2SC2785(F,E)	TRANSISTOR		
Q514			KTC3199(Y,GR)	TRANSISTOR	M3M4I3	
Q514			KTC3199(Y,GR)	TRANSISTOR	I4	
Q514			KTC3199(Y,GR)	TRANSISTOR	M3M4I3	
Q514			2SC1740S(Q,R)	TRANSISTOR	V3V4	
Q514			2SC2785(F,E)	TRANSISTOR	I4V3V4	
Q514			2SC2785(F,E)	TRANSISTOR		
Q514			2SC2785(F,E)	TRANSISTOR	M3M4I3	
DISPLAY UNIT (X14-485X-XX)						
D6, 7			B30-2430-05	LED(RED)	E1E2Q1	
D6, 7			B30-2430-05	LED(RED)	K1P1Y1	
D6, 7			B30-2430-05	LED(RED)	K2P2X2	
D6, 7			B30-2430-05	LED(RED)	M1I1X1	
D6, 7			B30-2430-05	LED(RED)	M2I2V2	
D6, 7			B30-2430-05	LED(RED)		
D6, 7			B30-2430-05	LED(RED)	W3Q2M5	
D20, 21			B30-2468-05	LED	E2Q1	

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RXD-951/A700/A900/V616/V818/V919

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C119			CC45FSL1H101J	CERAMIC 100PF J	V2V3V4	
C120			CE04LW1V220M	ELECTRO 22UF 35WV	I2I3I4	
C120			CE04LW1V220M	ELECTRO 22UF 35WV	M2M3M4	
C120			CE04LW1V220M	ELECTRO 22UF 35WV	V2V3V4	
C121			CK45FF1H103Z	CERAMIC 0.010UF Z	I2I3I4	
C121			CK45FF1H103Z	CERAMIC 0.010UF Z	M2M3M4	
C121			CK45FF1H103Z	CERAMIC 0.010UF Z	V3V3V4	
C122			CQ93FMG1H332J	MYLAR 3300PF J	I2I3I4	
C122			CQ93FMG1H332J	MYLAR 3300PF J	M2M3M4	
C122			CQ93FMG1H332J	MYLAR 3300PF J	V2V3V4	
C123			CF92FV1H474J	MF-C 0.47UF J	I2I3I4	
C123			CF92FV1H474J	MF-C 0.47UF J	M2M3M4	
C123			CF92FV1H474J	MF-C 0.47UF J	V2V3V4	
C124			CK45FF1H103Z	CERAMIC 0.010UF Z	I2I3I4	
C124			CK45FF1H103Z	CERAMIC 0.010UF Z	M2M3M4	
C124			CK45FF1H103Z	CERAMIC 0.010UF Z	V2V3V4	
C125			CE04LW1C470M	ELECTRO 47UF 16WV	I2I3I4	
C125			CE04LW1C470M	ELECTRO 47UF 16WV	M1I1X1	
C125			CE04LW1C470M	ELECTRO 47UF 16WV	M2M3M4	
C125			CE04LW1C470M	ELECTRO 47UF 16WV	V2V3V4	
C125			CE04LW1C470M	ELECTRO 47UF 16WV	Y1M5	
CN1			E40-4725-05	FLAT CABLE CONNECTOR		
CN2			E40-8267-05	FLAT CABLE CONNECTOR	E3Q2	
CN2			E40-8267-05	FLAT CABLE CONNECTOR	K2P2X2	
CN2			E40-8267-05	FLAT CABLE CONNECTOR	M4I4V4	
CN2			E40-8268-05	FLAT CABLE CONNECTOR	E1E2Q1	
CN2			E40-8268-05	FLAT CABLE CONNECTOR	I3V2V3	
CN2			E40-8268-05	FLAT CABLE CONNECTOR	K1P1Y1	
CN2			E40-8268-05	FLAT CABLE CONNECTOR	M1I1X1	
CN2			E40-8268-05	FLAT CABLE CONNECTOR	M2M3I2	
CN2			E40-8268-05	FLAT CABLE CONNECTOR	M5	
CN3			E40-8287-05	FLAT CABLE CONNECTOR	I2I3I4	
CN3			E40-8287-05	FLAT CABLE CONNECTOR	M1I1X1	
CN3			E40-8287-05	FLAT CABLE CONNECTOR	M2M3M4	
CN3			E40-8287-05	FLAT CABLE CONNECTOR	V2V3V4	
CN3			E40-8287-05	FLAT CABLE CONNECTOR	Y1M5	
CN5			E40-4721-05	FLAT CABLE CONNECTOR	E3Q2	
CN5			E40-4721-05	FLAT CABLE CONNECTOR	K2P2X2	
CN5			E40-4721-05	FLAT CABLE CONNECTOR	M4I4V4	
CN5			E40-4723-05	FLAT CABLE CONNECTOR	E1E2Q1	
CN5			E40-4723-05	FLAT CABLE CONNECTOR	I3V2V3	
CN5			E40-4723-05	FLAT CABLE CONNECTOR	K1P1Y1	
CN5			E40-4723-05	FLAT CABLE CONNECTOR	M1I1X1	
CN5			E40-4723-05	FLAT CABLE CONNECTOR	M2M3I2	
CN5			E40-4723-05	FLAT CABLE CONNECTOR	M5	
J1, 2			E11-0169-05	PHONE JACK	I2I3I4	
J1, 2			E11-0169-05	PHONE JACK	M1I1X1	
J1, 2			E11-0169-05	PHONE JACK	M2M3M4	
J1, 2			E11-0169-05	PHONE JACK	V2V3V4	
J3			E11-0280-05	PHONE JACK	Y1M5	
-			J19-5756-03	HOLDER		
L1			L40-1001-17	SMALL FIXED INDUCTOR(10UH,K)	E1E2Q1	

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L1			L40-1001-17	SMALL FIXED INDUCTOR(10UH,K)	E3Q2M5	
L1			L40-1001-17	SMALL FIXED INDUCTOR(10UH,K)	I2I3I4	
L1			L40-1001-17	SMALL FIXED INDUCTOR(10UH,K)	K1P1Y1	
L1			L40-1001-17	SMALL FIXED INDUCTOR(10UH,K)	K2P2X2	
L1			L40-1001-17	SMALL FIXED INDUCTOR(10UH,K)	M1I1X1	
L1			L40-1001-17	SMALL FIXED INDUCTOR(10UH,K)	M2M3M4	
L1			L40-1001-82	SMALL FIXED INDUCTOR(10UH)	V2V3V4	
X1			L78-0284-05	RESONATOR (5MHZ)		
CP1			R90-0977-05	MULTIPLE RESISTOR		
CP2			R90-0908-05	MULTI-COMP 47KX10		
CP3			R90-0804-05	MULTI-COMP 47KX8 J 1/4W		
CP4			R90-0819-05	MULTI-COMP 47KX6 J 1/6W		
Δ R23			RD14NB2E100J	RD 10 J 1/4W		
Δ R115			RD14NB2E471J	RD 470 J 1/4W	I2I3I4	
Δ R115			RD14NB2E471J	RD 470 J 1/4W	M2M3M4	
Δ R115			RD14NB2E471J	RD 470 J 1/4W	V2V3V4	
R151, 152			RS14KB3D471J	FL-PROOF RS 470 J 2W		
VR1			R31-0097-05	VARIABLE RESISTOR	I2I3I4	
VR1			R31-0097-05	VARIABLE RESISTOR	M1I1X1	
VR1			R31-0097-05	VARIABLE RESISTOR	M2M3M4	
VR1			R31-0097-05	VARIABLE RESISTOR	V2V3V4	
VR1			R31-0097-05	VARIABLE RESISTOR	Y1M5	
S2			S70-0031-05	TACT SWITCH		
S11			S70-0031-05	TACT SWITCH		
S12			S70-0031-05	TACT SWITCH	E1E2Q1	
S12			S70-0031-05	TACT SWITCH	E1E2Q1	
S12			S70-0031-05	TACT SWITCH	E3Q2M5	
S12			S70-0031-05	TACT SWITCH	K1P1Y1	
S12			S70-0031-05	TACT SWITCH	K2P2X2	
S12			S70-0031-05	TACT SWITCH	M1I1X1	
S12			S70-0031-05	TACT SWITCH	M2I2V2	
S13~44			S70-0031-05	TACT SWITCH		
S1			T99-0559-05	ROTARY ENCODER		
S45			T99-0530-05	ROTARY ENCODER		
D1			HZS6.8N(B)	ZENER DIODE		
D1			MTZJ6.8	ZENER DIODE		
D2			S5688B	DIODE		
D3, 4			HSS104A	DIODE		
D3, 4			1SS133	DIODE		
D5			HZS6.8N(B)	ZENER DIODE		
D5			MTZJ6.8	ZENER DIODE		
D101, 102			HSS104A	DIODE	I2I3I4	
D101, 102			HSS104A	DIODE	M1I1X1	
D101, 102			HSS104A	DIODE	M2M3M4	
D101, 102			HSS104A	DIODE	V2V3V4	
D101, 102			HSS104A	DIODE	Y1M5	
D101, 102			1SS133	DIODE	I2I3I4	
D101, 102			1SS133	DIODE	M1I1X1	
D101, 102			1SS133	DIODE	M2M3M4	
D101, 102			1SS133	DIODE	V2V3V4	
D101, 102			1SS133	DIODE	Y1M5	
D103~106			HZS5.6N(B)	ZENER DIODE	I2I3I4	
D103~106			HZS5.6N(B)	ZENER DIODE	M1I1X1	
D103~106			HZS5.6N(B)	ZENER DIODE	M2M3M4	

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D103~106 D103~106 D103~106 D103~106 D103~106			HZS5.6N(B) HZS5.6N(B) MTZJ5.6 MTZJ5.6 MTZJ5.6	ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE	V2V3V4 Y1M5 I2I3I4 M111X1 M2M3M4	
D103~106 D103~106 D107 D107 D107 D107			MTZJ5.6 MTZJ5.6 HZS4.7N(B) HZS4.7N(B) HZS4.7N(B)	ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE	V2V3V4 Y1M5 I2I3I4 M2M3M4 V2V3V4	
D107 D107 D107 D108, 109 D108, 109			MTZJ4.7 MTZJ4.7 MTZJ4.7 HZS2.0N(B2) HZS2.0N(B2)	ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE	I2I3I4 M2M3M4 V2V3V4 I2I3I4 M2M3M4	
D108, 109 D108, 109 D108, 109 D108, 109 ED1			HZS2.0N(B2) MTZJ2.0(B) MTZJ2.0(B) MTZJ2.0(B) BJ594GK	ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE INDICATOR TUBE	V2V3V4 I2I3I4 M2M3M4 V2V3V4	
ED1 ED1 ED1 ED1 ED1			SVA-12LL02 SVA-12LL02 SVA-12LL02 SVA-12LL02 SVA-12LL02	INDICATOR TUBE INDICATOR TUBE INDICATOR TUBE INDICATOR TUBE INDICATOR TUBE	E1E2Q1 E3Q2M5 I2I3I4 K1P1Y1 K2P2X2	
ED1 ED1 IC1 IC101 IC101			SVA-12LL02 SVA-12LL02 UPD780204-038 NJM4565D-D NJM4565D-D	INDICATOR TUBE INDICATOR TUBE MI-COM IC IC(OP AMP X2) IC(OP AMP X2)	M111X1 M2M3M4 I2I3I4 M111X1	
IC101 IC101 IC101 IC102 IC102			NJM4565D-D NJM4565D-D NJM4565D-D BU9253AS BU9253AS	IC(OP AMP X2) IC(OP AMP X2) IC(OP AMP X2) MOS-IC MOS-IC	M2M3M4 V2V3V4 Y1M5 I2I3I4 M2M3M4	
IC102 Q1-8 Q1-8 Q1-8 Q1-8			BU9253AS KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR)	MOS-IC TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	V2V3V4 E3Q2M5 E1E2Q1 I2I3I4 K1P1Y1	
Q1-8 Q1-8 Q1-8 Q1-8 Q1-8 Q1-8			KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR) 2SC1740S(Q,R) 2SC2785(F,E)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	K2P2X2 M111X1 M2M3M4 V2V3V4	
Q9 Q10, 11 Q10, 11 Q10, 11 Q10, 11 Q10, 11			2SC2003(L,K) KTA1267(Y,GR) KTA1267(Y,GR) KTA1267(Y,GR) KTA1267(Y,GR)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	E1E2Q1 E3Q2M5 I2I3I4	
Q10, 11 Q10, 11 Q10, 11 Q10, 11 Q10, 11			KTA1267(Y,GR) KTA1267(Y,GR) KTA1267(Y,GR) KTA1267(Y,GR) 2SA1175(F,E)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	K1P1Y1 K2P2X2 M111X1 M2M3M4 V2V3V4	

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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
Q10, 11 Q12 Q12 Q12 Q12			2SA933AS(Q,R) KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	E1E2Q1 E3Q2M5 I2I3I4 K1P1Y1	
Q12 Q12 Q12 Q12 Q12			KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR) 2SC1740S(Q,R) 2SC2785(F,E)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	K2P2X2 M111X1 M2M3M4 V2V3V4	
Q23 Q23 Q23 Q23 Q23			KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	E1E2Q1 E3Q2M5 I2I3I4 K1P1Y1 K2P2X2	
Q23 Q23 Q24~28 Q24~28 Q24~28			KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR) KTC3199(Y,GR)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	M111X1 M2M3M4 E1E2Q1 I3M5 K1P1Y1	
Q24~28 Q24~28 Q24~28 Q24~28 Q24~28			KTC3199(Y,GR) KTC3199(Y,GR) 2SC1740S(Q,R) 2SC1740S(Q,R) 2SC1740S(Q,R)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	M111X1 M2M3I2 E1E2Q1 I3V2V3 K1P1Y1	
Q24~28 Q24~28 Q24~28 Q24~28 Q101~103			2SC1740S(Q,R) 2SC1740S(Q,R) 2SC1740S(Q,R) 2SC2785(F,E) KTA1267(Y,GR)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	M111X1 M2M3I2 M5 V2V3 I2I3I4	
Q101~103 Q101~103 Q101~103 Q101~103 Q101~103			KTA1267(Y,GR) KTA1267(Y,GR) 2SA933AS(Q,R) 2SA933AS(Q,R) 2SA933AS(Q,R)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	M2M3M4 V2V3V4 I2I3I4 M2M3M4 V2V3V4	
A1			W02-2561-05	ELECTRIC CIRCUIT MODULE		
CASSETTE MECHA UNIT (X28-296X-XX)						
C1, 2 C3, 4 C5, 6 C7, 8 C9, 10			CK45FB1H561K CE04LW1C100M CK45FB1H391K CE04LW1C220M CQ93FMG1H223J	CERAMIC ELECTRO CERAMIC ELECTRO MYLAR	560PF 10UF 390PF 22UF 0.022UF	K 16WV K 16WV J
C11, 12 C15, 16 C17, 18 C19, 20 C21, 22			CK45FB1H332K CE04LW1H010M CK45FB1H471K CE04LW1C100M CK45FB1H391K	CERAMIC ELECTRO CERAMIC ELECTRO CERAMIC	3300PF 1.0UF 470PF 10UF 390PF	K 50WV K 16WV K
C23, 24 C25, 26 C27, 28 C29, 30 C31, 32			CE04LW1C220M CQ93FMG1H223J CK45FB1H332K CE04LW1H010M CK45FB1H682K	ELECTRO MYLAR CERAMIC ELECTRO CERAMIC	22UF 0.022UF 3300PF 1.0UF 6800PF	16WV J K 50WV K
C33, 34 C35, 36			CK45FB1H102K CE04LW1HR47M	CERAMIC ELECTRO	1000PF 0.47UF	K 50WV

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C37, 38 C39, 40 C41, 42 C43, 44 C45, 46			CE04LW1H2R2M CE04LW1H0R1M CE04LW1C100M CE04LW1H2R2M CE04LW1HR47M	ELECTRO 2.2UF 50WV ELECTRO 0.1UF 50WV ELECTRO 10UF 16WV ELECTRO 2.2UF 50WV ELECTRO 0.47UF 50WV		
C47, 48 C49-52 C53, 54 C55 C56			CE04LW1H2R2M CC45FSL1H221J CQ93FMG1H472J CE04LW1H010M CQ93FMG1H103J	ELECTRO 2.2UF 50WV CERAMIC 220PF J MYLAR 4700PF J ELECTRO 1.0UF 50WV MYLAR 0.010UF J		
C57 C58 C59, 60 C61, 62 C63			CE04LW1H0R1M CE04LW1C101M CE04LW1C220M CE04LW1C101M CE04LW1V4R7M	ELECTRO 0.1UF 50WV ELECTRO 100UF 16WV ELECTRO 22UF 16WV ELECTRO 100UF 16WV ELECTRO 4.7UF 35WV		
C64 C65 C66 C67 C68			CQ93FMG1H472J CQ93FMG1H103J CQ93FMG1H472J CQ93HP2A103J CK45FB2H471K	MYLAR 4700PF J MYLAR 0.010UF J MYLAR 4700PF J MYLAR 0.010UF J CERAMIC 470PF K		
C69 C70, 71 C74 C75, 76			CE04LW1H010M CE04LW1C100M CK45FB1H471K CK45FF1H103Z	ELECTRO 1.0UF 50WV ELECTRO 10UF 16WV CERAMIC 470PF K CERAMIC 0.010UF Z		
CN1 CN2 CN3, 4 CN5 CN6			E40-3247-05 E40-3250-05 E40-8257-05 E40-8253-05 E40-4977-05	PIN ASSY PIN ASSY FLAT CABLE CONNECTOR FLAT CABLE CONNECTOR PIN ASSY		
E2			J11-0809-05	WIRE CLAMPER		
L1, 2 L5, 6 L7			L79-1242-05 L40-1035-29 L32-0592-05	LC FILTER SMALL FIXED INDUCTOR(10MH, J) BIAS OSCILLATING COIL		
▲ R43 ▲ R53 ▲ R62			RD14NB2E100J RD14NB2E100J RD14NB2E101J	RD 10 J 1/4W RD 10 J 1/4W RD 100 J 1/4W		
VR1, 2 VR3, 4			R32-0030-05 R32-0041-05	SEMI FIXED VARIABLE RESISTOR SEMI FIXED VARIABLE RESISTOR		
VR5, 6 VR7, 8			R32-0036-05 R32-0030-05	SEMI FIXED VARIABLE RESISTOR SEMI FIXED VARIABLE RESISTOR		
D1-4 D1-4 D5 D5 IC1			HSS104A 1SS133 HZS2.7N(B2) MTZJ2.7(B) HA12209F	DIODE DIODE ZENER DIODE ZENER DIODE ANALOGUE IC		
IC2, 3 IC4 IC5 IC6 Q1-4			BA328 BA3126N BA10393 TC74HC166AP 2SC3246	IC ANALOGUE IC ANALOGUE IC IC(8BIT SHIFT REGISTER) TRANSISTOR		
▲ Q5 Q7, 8 Q7, 8			2SC2003(L,K) 2SC1740S(Q,R) 2SC2785(F,E)	TRANSISTOR TRANSISTOR TRANSISTOR		

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Q9 Q9 Q10, 11 Q12 Q12			DTA124ESA UN4112 2SC1845(F,E) DTC124ESA UN4212	DIGITAL TRANSISTOR DIGITAL TRANSISTOR TRANSISTOR DIGITAL TRANSISTOR DIGITAL TRANSISTOR		
CD MECHA UNIT (X32-358X-XX)						
C1, 2 C3, 4 C5 C6 C8			CC73FCH1H101J CE04LW1A101M CE04LW1H100M CC73FCH1H680J CC73FCH1H101J	CHIP C 100PF J ELECTRO 100UF 10WV ELECTRO 10UF 50WV CHIP C 68PF J CHIP C 100PF J		
C10 C11 C12, 13 C14, 15 C16			CK73FB1E333KTA CE04LW1A471M CC73FCH1H101J CC73FCH1H221J CK73FB1H223KTA	CHIP C 0.033UF K ELECTRO 470UF 10WV CHIP C 100PF J CHIP C 220PF J CHIP C 0.022UF K		
C17 C18 C19 C20 C21			CK73FF1E104Z CE04LW1A101M CE04LW0J331M CK73FF1E474Z CK73FB1H332K	CHIP C 0.10UF Z ELECTRO 100UF 10WV ELECTRO 330UF 6.3WV CHIP C 0.47UF Z CHIP C 3300PF K		
C22 C23 C24 C25 C26		*	CK73FB1H152K CK73FB1E473KTA CE04LW0J331M CK73FB1H103K C90-3798-05	CHIP C 1500PF K CHIP C 0.047UF K ELECTRO 330UF 6.3WV CHIP C 0.010UF K ALUMINUM ELECTROLYTIC C.		
C27 C28 C29 C30, 31 C32		*	CC73FCH1H102J CK73FB1H103K C90-3800-05 CC73FCH1H470J CK73FB1H103K	CHIP C 1000PF J CHIP C 0.010UF K ALUMINUM ELECTROLYTIC C. CHIP C 47PF J CHIP C 0.010UF K		
C33 C34 C35 C36 C37		*	CC73FCH1H102J CC73FCH1H030C CK73FB1H103K C90-3798-05 CK73FB1H103K	CHIP C 1000PF J CHIP C 3.0PF C CHIP C 0.010UF K ALUMINUM ELECTROLYTIC C. CHIP C 0.010UF K		
C38 C39, 40 C41, 42 C43, 44 C45, 46			CE04LW0J471M CE04LW1H100M CK73FB1H222K CE04LW1H100M CC73FCH1H561J	ELECTRO 470UF 6.3WV ELECTRO 10UF 50WV CHIP C 2200PF K ELECTRO 10UF 50WV CHIP C 560PF J		
C47, 48 C49 C50 C51, 52 C53		*	CC73FCH1H681J CK73FB1H103K C90-3801-05 CE04LW1H010M CE04LW0J331M	CHIP C 680PF J CHIP C 0.010UF K ALUMINUM ELECTROLYTIC C. ELECTRO 1.0UF 50WV ELECTRO 330UF 6.3WV		
C54 C55 C56 C57 C58			CK73FF1C105Z CC73FCH1H151J CE04LW0J331M CK73FF1C105Z CE04LW0J331M	CHIP C 1.0UF Z CHIP C 150PF J ELECTRO 330UF 6.3WV CHIP C 1.0UF Z ELECTRO 330UF 6.3WV		
C59 C60 C61 C62, 63			CK73FF1C105Z CC73FCH1H470J CE04LW1A101M CK73FF1E104Z	CHIP C 1.0UF Z CHIP C 47PF J ELECTRO 100UF 10WV CHIP C 0.10UF Z		

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PARTS LIST

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C64-68 C69 C70-72 C73 C74			CC73FCH1H101J CK73FB1H103K CC73FCH1H101J CE04LW0J221M CE04LW1H100M	CHIP C 100PF J CHIP C 0.010UF K CHIP C 100PF J ELECTRO 220UF 6.3WV ELECTRO 10UF 50WV		
C75 C76 C77 C78			CE04LW0J221M CE04LW1H100M CE04LW1H100M CE04LW1A471M CK73FB1H103K	ELECTRO 220UF 6.3WV ELECTRO 10UF 50WV ELECTRO 10UF 50WV ELECTRO 470UF 10WV CHIP C 0.010UF K	I2I3I4 M2M3M4	
C79 C81-84 C85 C85 C86, 87			CC73FCH1H101J CC73FCH1H101J CC73FCH1H220J CC73FCH1H220J CE04LW1A101M	CHIP C 100PF J CHIP C 100PF J CHIP C 22PF J CHIP C 22PF J ELECTRO 100UF 10WV	I2I3I4 M2M3M4	
C88 C89 C90 C91, 92 C93			CK73FF1C105Z CK73FF1E104Z CC73FCH1H101J CQ93FMG1H102J CC73FCH1H030C	CHIP C 1.0UF Z CHIP C 0.10UF Z CHIP C 100PF J MYLAR 1000PF J CHIP C 3.0PF C		
C94, 95 C97, 98 C99 C100 C101			CK73FF1C105Z CK73FB1H103K CK73FF1C105Z CC73FCH1H101J CK73FB1H103K	CHIP C 1.0UF Z CHIP C 0.010UF K CHIP C 1.0UF Z CHIP C 100PF J CHIP C 0.010UF K		
CN1 CN2 CN3 CN4 CN5			E40-8151-05 E40-4979-05 E40-4377-05 E40-8255-05 E40-8251-05	FLAT CABLE CONNECTOR PIN ASSY PIN ASSY FLAT CABLE CONNECTOR FLAT CABLE CONNECTOR		
CN6 CN7 CN8 CN9 J1		*	E40-8202-05 E40-4763-05 E40-3247-05 E40-4762-05 E63-0130-05	SOCKET FOR PIN ASSY PIN ASSY PIN ASSY PIN ASSY PHONO JACK		
E3-7			J11-0809-05	WIRE CLAMPER		
L1 X1 X2			L40-1001-31 L77-2190-05 L78-0290-05	SMALL FIXED INDUCTOR(10UH,K) CRYSTAL RESONATOR(16.9344MHZ) RESONATOR (8MHZ)		
R1 R2-5 R6 R7 R8			RK73FB2A224J RK73FB2A683J RK73FB2A224J RK73FB2A100J RK73FB2A273J	CHIP R 220K J 1/10W CHIP R 68K J 1/10W CHIP R 220K J 1/10W CHIP R 10 J 1/10W CHIP R 27K J 1/10W		
R9 R10, 11 R12 R13 R14			RK73FB2A153J RK73FB2A101J RK73FB2A103J RK73FB2A152J RK73FB2A222J	CHIP R 15K J 1/10W CHIP R 100 J 1/10W CHIP R 10K J 1/10W CHIP R 1.5K J 1/10W CHIP R 2.2K J 1/10W		
R15, 16 R17 R18, 19 R20 R21, 22			RK73FB2A103J RK73FB2A564J RK73FB2A104J RK73FB2A474J RK73FB2A101J	CHIP R 10K J 1/10W CHIP R 560K J 1/10W CHIP R 100K J 1/10W CHIP R 470K J 1/10W CHIP R 100 J 1/10W		

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R23 R24 R25 R26, 27 R28, 29			RK73FB2A104J RK73FB2A103J RK73FB2A104J RK73FB2A472J RK73FB2A153J	CHIP R 100K J 1/10W CHIP R 10K J 1/10W CHIP R 100K J 1/10W CHIP R 4.7K J 1/10W CHIP R 15K J 1/10W		
R30 R31 R32 R33 R34, 35			RK73FB2A104J RK73FB2A333J RK73FB2A104J RK73FB2A103J RK73FB2A332J	CHIP R 100K J 1/10W CHIP R 33K J 1/10W CHIP R 100K J 1/10W CHIP R 10K J 1/10W CHIP R 3.3K J 1/10W		
R36 R37 R38 R39 R40			RK73FB2A105J RK73FB2A104J RK73FB2A472J RK73FB2A101J RK73FB2A681J	CHIP R 1.0M J 1/10W CHIP R 100K J 1/10W CHIP R 4.7K J 1/10W CHIP R 100 J 1/10W CHIP R 680 J 1/10W		
R41 R42 R43 R44 R45			RK73FB2A221J RK73FB2A470J RK73FB2A104J RK73FB2A472J RK73FB2A4R7J	CHIP R 220 J 1/10W CHIP R 47 J 1/10W CHIP R 100K J 1/10W CHIP R 4.7K J 1/10W CHIP R 4.7 J 1/10W		
R46 R47, 48 R49, 50 R51, 52 R53, 54			RK73FB2A101J RK73FB2A470J RK73FB2A621J RK73FB2A332J RK73FB2A103J	CHIP R 100 J 1/10W CHIP R 47 J 1/10W CHIP R 620 J 1/10W CHIP R 3.3K J 1/10W CHIP R 10K J 1/10W		
R55, 56 R57, 58 R59, 60 R61, 62 R63, 64			RK73FB2A101J RK73FB2A103J RK73FB2A132J RK73FB2A912J RK73FB2A512J	CHIP R 100 J 1/10W CHIP R 10K J 1/10W CHIP R 1.3K J 1/10W CHIP R 9.1K J 1/10W CHIP R 5.1K J 1/10W		
R65, 66 R67, 68 R71 R72 R73			RK73FB2A362J RK73FB2A102J RK73FB2A101J RK73FB2A471J RK73FB2A101J	CHIP R 3.6K J 1/10W CHIP R 1.0K J 1/10W CHIP R 100 J 1/10W CHIP R 470 J 1/10W CHIP R 100 J 1/10W		
R74 R75 R76-84 R85-89 R90-92			RK73FB2A471J RK73FB2A103J RK73FB2A104J RK73FB2A102J RK73FB2A101J	CHIP R 470 J 1/10W CHIP R 10K J 1/10W CHIP R 100K J 1/10W CHIP R 1.0K J 1/10W CHIP R 100 J 1/10W		
R93 R94-96 R97 R98 R99			RK73FB2A331J RK73FB2A101J RK73FB2A102J RK73FB2A101J RK73FB2A472J	CHIP R 330 J 1/10W CHIP R 100 J 1/10W CHIP R 1.0K J 1/10W CHIP R 100 J 1/10W CHIP R 4.7K J 1/10W		
R100 R102-106 R107 R108, 109 R111			RK73FB2A103J RK73FB2A101J RK73FB2A102J RK73FB2A472J RK73FB2A104J	CHIP R 10K J 1/10W CHIP R 100 J 1/10W CHIP R 1.0K J 1/10W CHIP R 4.7K J 1/10W CHIP R 100K J 1/10W		
R112 R113, 114 R115, 116 R117 R118			RK73FB2A1R0J RK73FB2A104J RK73FB2A1R0J RK73FB2A221J RK73FB2A101J	CHIP R 1 J 1/10W CHIP R 100K J 1/10W CHIP R 1 J 1/10W CHIP R 220 J 1/10W CHIP R 100 J 1/10W		

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R119 R120~127 R128 R129 R130			RK73FB2A473J RK73FB2A220J RK73FB2A101J RK73FB2A473J RK73FB2A470J	CHIP R 47K J 1/10W CHIP R 22 J 1/10W CHIP R 100 J 1/10W CHIP R 47K J 1/10W CHIP R 47 J 1/10W	I2I3I4	
R130 R131 R132 R133 R134			RK73FB2A470J RK73FB2A223J RK73FB2A123J RK73FB2A103J RK73FB2A113J	CHIP R 47 J 1/10W CHIP R 22K J 1/10W CHIP R 12K J 1/10W CHIP R 10K J 1/10W CHIP R 11K J 1/10W	M2M3M4	
R135 R136 R137 R138 VR1			RK73FB2A123J RK73FB2A102J RK73FB2A621J RK73FB2A682J R12-3101-05	CHIP R 12K J 1/10W CHIP R 1.0K J 1/10W CHIP R 620 J 1/10W CHIP R 6.8K J 1/10W TRIMMING POT.		
D1~4 D9 D10, 11 IC1 IC2			MA111 UD23.9B MA111 BA5979S CXA1571M	DIODE ZENER DIODE DIODE ANALOGUE IC IC(CD RF AMP)		
IC3 IC4 IC5 IC6 IC7		*	CXD2585Q PCM1717E MN1873223AHA NJM2100M TC7SU04F	MOS-IC MOS-IC MI-COM IC IC(OP AMPLIFIER) MOS-IC		
IC8, 9 Q1 Q7 Q8, 9 Q8, 9			TA8409S 2SA954(L,K) 2SC3940A(R,S) DTC124EUA UN5212	MOS-IC TRANSISTOR TRANSISTOR DIGITAL TRANSISTOR DIGITAL TRANSISTOR		
Q10 Q11 Q11			2SB764(E,F) DTC124EUA UN5212	TRANSISTOR DIGITAL TRANSISTOR DIGITAL TRANSISTOR		
A1 A1			W02-1114-05 W02-1114-05	OSCILLATING MODULE OSCILLATING MODULE	I2I3I4 M2M3M4	
CD MECHA UNIT (X32-359X-XX)						
C1 C2 C3 C4 C5			CE04KW1A101M CE04KW0J331M CE04KW1A101M CC45FCH1H680J CF92FV1H474J	ELECTRO 100UF 10WV ELECTRO 330UF 6.3WV ELECTRO 100UF 10WV CERAMIC 68PF J MF-C 0.47UF J		
C6 C7 C8 C9 C10			CK45FF1H103Z CQ93FMG1H332J CQ93FMG1H152J CQ93FMG1H473J CK45FF1H103Z	CERAMIC 0.010UF Z MYLAR 3300PF J MYLAR 1500PF J MYLAR 0.047UF J CERAMIC 0.010UF Z		
C11 C12 C13 C14 C15			CE04KW0J331M CK45FF1H103Z CE04KW0J331M CF92FV1H104J CE04KW1A101M	ELECTRO 330UF 6.3WV CERAMIC 0.010UF Z ELECTRO 330UF 6.3WV MF-C 0.10UF J ELECTRO 100UF 10WV		
C16 C17 C18			CK45FB1H471K CE04HW1E4R7M CC45FSL1H221J	CERAMIC 470PF K NP-ELEC 4.7UF 25WV CERAMIC 220PF J		

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C19, 20 C21 C22 C23, 24 C23, 24			CC45FSL1H101J CE04KW1A101M CQ93FMG1H333J CC45FCH1H560J CC45FCH1H560J	CERAMIC 100PF J ELECTRO 100UF 10WV MYLAR 0.033UF J CERAMIC 56PF J CERAMIC 56PF J	E2Q1 I1X1E1	
C23, 24 C25 C25 C25 C30			CC45FCH1H560J CC45FCH1H100D CC45FCH1H100D CC45FCH1H100D CF92FV1H224J	CERAMIC 56PF J CERAMIC 10PF D CERAMIC 10PF D CERAMIC 10PF D MF-C 0.22UF J	Y1M1M5 E2Q1 I1X1E1 Y1M1M5	
C31, 32 C37, 38 C37, 38 C37, 38 C39, 40			CQ93FMG1H102J CQ93FMG1H222J CQ93FMG1H222J CQ93FMG1H222J CQ93FMG1H391K	MYLAR 1000PF J MYLAR 2200PF J MYLAR 2200PF J MYLAR 2200PF J MYLAR 390PF K	E2Q1 I1X1E1 Y1M1M5 E2Q1	
C39, 40 C39, 40 C41, 42 C43, 44 C45~47			CQ93FMG1H391K CQ93FMG1H391K CQ93FMG1H103J CE04KW1H2R2M CK45FF1H103Z	MYLAR 390PF K MYLAR 390PF K MYLAR 0.010UF J ELECTRO 2.2UF 50WV CERAMIC 0.010UF Z	I1X1E1 Y1M1M5	
C48 C49 C50 C51 C51			CK45FB1H102K CC45FSL1H151J CK45FB1H681K CE04KW1H100M CE04KW1H100M	CERAMIC 1000PF K CERAMIC 150PF J CERAMIC 680PF K ELECTRO 10UF 50WV ELECTRO 10UF 50WV	E2Q1 I1X1E1	
C51 C62 C63, 64			CE04KW1H100M CE04KW1A101M CE04HW1H010M	ELECTRO 10UF 50WV ELECTRO 100UF 10WV NP-ELEC 1.0UF 50WV	Y1M1M5	
CN1 CN2 CN3 CN4 CN5			E40-8151-05 E40-4377-05 E40-4763-05 E40-3247-05 E40-4762-05	FLAT CABLE CONNECTOR PIN ASSY PIN ASSY PIN ASSY PIN ASSY		
CN6 CN7			E40-8255-05 E40-4979-05	FLAT CABLE CONNECTOR PIN ASSY		
E2~6			J11-0809-05	WIRE CLAMPER		
L1 X1 X1 X1 X1			L40-1001-17 L77-2190-05 L77-2190-05 L77-2190-05 L78-0299-05	SMALL FIXED INDUCTOR(10UH,K) CRYSTAL RESONATOR(16.9344MHZ) CRYSTAL RESONATOR(16.9344MHZ) CRYSTAL RESONATOR(16.9344MHZ) RESONATOR (16.93M)	E2Q1 I1X1E1 Y1M1M5 E3	
X1 X1			L78-0299-05 L78-0299-05	RESONATOR (16.93M) RESONATOR (16.93M)	K1P1K2 P2X2Q2	
VR1			R12-3101-05	TRIMMING POT.		
D1~6 D1~6 IC1 IC2 IC3			HSS104A 1SS133 CXA1571M CXD2587Q BA5979S	DIODE DIODE ANALOGUE IC MOS-IC ANALOGUE IC		
IC4, 5 Q1 Q6, 7			TA8409S 2SA954(L,K) DTC124ESA	MOS-IC TRANSISTOR DIGITAL TRANSISTOR		

L : Scandinavia
Y : PX(Far East, Hawaii)
Y : AAFES(Europe)

K : USA
T : Europe
X : Australia

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▲ indicates safety critical components.

PARTS LIST

RXD-951/A700/A900/V616/V818/V919

* New Parts
Parts without **Parts No.** are not supplied.
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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
Q6, 7 Q8			UN4212 25B764(E,F)	DIGITAL TRANSISTOR TRANSISTOR		
A1 A1 A1			W02-1114-05 W02-1114-05 W02-1114-05	OSCILLATING MODULE OSCILLATING MODULE OSCILLATING MODULE	E2Q1 I1X1E1 Y1M1M5	
CD MECHANISM (D40-1590-08)						
101 102	3B 3A		A10-3119-08 A15-0089-08	CHASSIS (MAIN) FRAME (MD-B)		
105 107 108 109 110	2A 2B 2A 2B 2A		D10-3538-08 D10-3459-08 D10-3638-08 D10-3496-18 D10-3659-04	SLIDER (LIFT) LEVER (LOCK) LEVER (BRAKE) FRICTION ARM ASSY FEED SHAFT		
113 114 115 117 118	1A 2B 2B 3A 1A		D13-1599-08 D13-1600-08 D13-1601-08 D13-1603-08 D13-1604-08	GEAR (IDLER) GEAR (LOAD) GEAR (CENTER) CAM GEAR (UP/DOWN) GEAR (HELICAL)		
119 120 122 123 125	2A 2B, 3B 2B 2B 2B		D13-1765-03 D14-0361-08 D15-0366-08 D16-0363-08 D21-1762-08	GEAR ROLLER (TRAY) PULLEY (LOAD) DRIVE BELT SHAFT (PULLEY)		
126	2A		D13-1763-04	GEAR (MIDDLE)		
132 133 134 135 136	2A, 2B 3B 2A 3A 3A		E35-0811-08 E35-1184-08 E35-1185-08 E35-1186-08 E35-1187-08	3P WIRE 6P WIRE 6P FLAT WIRE 6P WIRE (TU-D) 16P FLAT CABLE		
137 140 141 143	3A 1A 2A 2A		E40-3264-05 F07-0773-08 N19-1441-08 N19-1435-05	CONNECTOR COVER (TRAY) WASHER FLAT WASHER		
145 146 148 149 150	3A 3A 3A 2B 2A		G01-3806-18 G01-3807-18 G01-3663-08 G01-3664-08 G01-3931-08	SPRING (MD-H) SPRING (MD-G) SPRING (CAM) SPRING (LOCK) SPRING (BRAKE)		
151 152 153	2A 1A, 1B 3B		G01-3768-08 G16-0821-04 G16-0856-08	SPRING (LIFT) SHEET (TRAY) FILAMENT TAPE		
155 156 157 158 159	2A 2B 1B 2B 2B, 3B		J02-1133-08 J11-0813-08 J19-3758-08 J19-3660-08 J19-3661-08	INSULATOR CLAMPER BRACKET (CLAMP) BRACKET (GEAR) BRACKET (TRAY)		
160 161 162 163	3B 1A 1A 2A		J61-0081-05 J99-0541-08 J99-0542-08 J90-0844-03	SK BINDER SKB-100 TRAY (SLIDE) TRAY (ROTARY) GUIDE (RAIL)		
L M			N09-2658-08 N09-3053-08	SCREW SCREW		

L : Scandinavia K : USA P : Canada R : Mexico C : China I : Malaysia
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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
N P Q			N09-3107-08 N09-3140-08 N09-3141-08	SCREW SCREW SCREW		
165 166 167	2B 1A, 2A 3A		S33-2061-05 S64-0025-08 S74-0065-05	LEVER SWITCH LEVER SWITCH MXS00621NLBO LEAF SWITCH		
171 DM FM LM PU	1B 3A 3A 3B 3A		T99-0544-05 A11-1114-08 T42-0872-08 T42-0682-08 T25-0050-05	MAGNET T T CHASSIS ASSY FEED MOTOR ASSY MOTOR PULLEY ASSY PICKUP (KCP1H)		
RTM	2B		T42-0683-08	MOTOR WORM ASSY		
CASSETTE MECHANISM (D40-1588-08)						
401 402 403 404 405	1D 2C 1E 2E 1C		A10-3340-08 A10-3350-08 A11-1119-08 D01-0201-08 D01-0202-08	CHASSIS HEAD CHASSIS MECHA BASE ASSY FLYWHEEL ASSY (R) FLYWHEEL ASSY (L)		
406 407 408 409 410	2D 1C 2E 2E 2D		D10-3711-08 D10-3712-08 D10-3717-08 D10-3718-08 D13-1809-08	INTER LOCK ARM (BR)B INTER LOCK ARM (BL)A TRIGGER ARM BRAKE ARM CAM GEAR		
411 412 413 414 415	1E 1D 1C, 2C 1C, 2C 1C, 2E		D13-1810-08 D13-1811-08 D13-1813-08 D13-1814-08 D13-1812-08	IDLER GEAR (REM) IDLER GEAR RETURN GEAR ROTATOR REEL GEAR		
416 417 418 419 420	2D 2C0 1D 2E 2E		D14-0387-08 D14-0388-08 D15-0400-08 D16-0716-08 D16-0717-08	PINCH ASSY (R) PINCH ASSY (L) PULLEY GEAR DRIVE BELT CLUTCH BELT (W)		
421 422 423 424 425	1D 2C 2C 1D, 1E 1E		D19-0306-08 D23-0329-08 D23-0330-08 B30-2409-08 E35-2172-08	CLUTCH ASSY HOUSING ASSY (L) HOUSING ASSY (R) LED 15P FLAT RIBBON WIRE		
427 429 430 431 432	1E 1C, 2D 2E 1D 2C		E35-1818-08 G01-3709-08 G01-3990-08 G01-3991-08 G01-3992-08	MOTOR WIRE B.T SPRING TRIGGER ARM SP CLUTCH ARM SP HERD RETURN SP		
433 434 435 436 437	2D 1C, 2C 1C, 2C 1C 1C, 2D		G01-3993-08 G01-3994-08 G01-3995-08 G01-3996-08 G01-3997-08	HERD CHASSIS SP RETURN GEAR SP EARTH SP INTER LOCK SP (BL) INTER LOCK SP (C)		
438 439 440 441 442	2E 2D 1D 1C, 2C 1C, 2C		G01-3998-08 G01-3999-08 G02-0913-08 G02-1623-08 G11-2100-08	BRAKE ARM SP INTER LOCK SP (BR) PACK SP AZIMUTH PLATE HEAD WIRE CLAMP		

L : Scandinavia K : USA P : Canada R : Mexico C : China I : Malaysia
Y : PX(Far East, Hawaii) T : Europe E : Europe G : Germany V : China(Shanghai)
Y : AAFES(Europe) X : Australia Q : Russia H : Korea M : Other Areas indicates safety critical components.

PARTS LIST

RXD-951/A700/A900N/616N/818N/919

HOW TO READ THE PARTS LIST

ABBREVIATION OF MODEL AND MASS PRODUCTION'S DESTINATIONS

MODEL	ABB.	Australia	Canada	China	England	Europe	Germany	Korea	Malaysia
RXD-A900	-	-	P1	-	-	-	-	-	-
RXD-951	-	X1	-	-	-	E1	-	-	I1
RXD-951E	-	-	-	-	-	E2	-	-	-
RXD-951W	-	-	-	-	-	-	-	-	-
RXD-A700	-	X2	P2	-	-	-	-	-	-
RXD-A700E	-	-	-	-	-	E3	-	-	-
RXD-A700W	-	-	-	-	-	-	-	-	-
RXD-V616	-	-	-	-	-	-	-	-	I4
RXD-V818	-	-	-	-	-	-	-	-	I3
RXD-V919	-	-	-	-	-	-	-	-	I2
MODEL	ABB.	Mexico	PX/AAFES	Russia	Scandinavia	Shanghai	USA	Other area	
RXD-A900	-	-	-	-	-	-	K1	-	-
RXD-951	-	-	Y1	Q1	-	-	-	M1	-
RXD-951	-	-	-	-	-	-	-	M5	-
RXD-951E	-	-	-	-	-	-	-	-	-
RXD-951W	-	-	-	-	-	-	-	-	-
RXD-A700	-	-	-	-	-	-	K2	-	-
RXD-A700E	-	-	-	-	-	-	-	-	-
RXD-A700W	-	-	-	Q2	-	-	-	-	-
RXD-V616	-	-	-	-	-	V4	-	M4	-
RXD-V818	-	-	-	-	-	V3	-	M3	-
RXD-V919	-	-	-	-	-	V2	-	M2	-

* New Parts

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Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
443	1E		J19-5929-08	CABLE HOLDER		
444	2C		E35-1819-08	HEAD WIRE		
445	2C		E35-1821-08	HEAD WIRE		
446	2D		J21-6473-08	H/D RETURN PLATE		
447	1C, 2C		J21-6474-08	HEAD PLATE		
450	1C, 2C		J31-0877-08	ROTATOR COLLAR		
451	1C, 2C		J39-0200-08	HEAD BASE		
452	1C, 2D		J42-0183-08	REEL BUSH		
453	2E		J69-0086-08	FILAMENT TAPE		
454	2D		J90-0849-08	CASSETTE GUIDE		
455	1C, 2D		D19-0270-08	REEL CAP (A)		
473	1D, 1E		RD14BB2C222J	RESISTOR 2.2ohm		
475	1E		S74-0033-08	REC SWITCH		
476	1E		S74-0042-08	PLAY SWITCH		
479	1E		T42-0919-08	MOTOR ASSY		
480	1E		T94-0239-08	SOLENOID ASSY		
481	1E		T95-0154-08	PHOTO INTERRUPTER		
CA			N09-3372-08	HEAD SCREW		
CB			N09-1497-08	TAP TITE SCREW 2X5		
CC			N09-3384-08	TAPPING SCREW 1.7X8		
CD			N09-2877-08	TAPTITE SCREW 2X4		
CE			N09-2900-08	BIND TAPPING SCREW 2X6		
CF			N35-2604-08	BINDING SCREW 2.6X4		
CG			N09-3112-08	AZIMUTH SCREW		
CH			N09-3371-08	SCREW (CAM)		
CJ			N19-1439-08	POLY MASHER 4X7X.04CUT		
CK			N19-1355-08	NYLON WASHER 1.9X5X0.5		
CL			N19-1354-08	NYLON WASHER 2.19X5.5X0.5		
CM			N19-1387-08	TEFLON WASHER 4.1X5.5X0.25		
CN			N19-1384-08	POLY WASHER 2.1X5X0.25		
CP			N19-1388-08	POLY WASHER 1.57X4X0.5CUT		
CQ			N19-1385-08	POLY WASHER 2.3X4X0.25		
CR			N09-3366-08	SCREW (INTER LOCK)		
CS			N19-1316-08	POLY WASHER 1.8X6X0.5CUT		
CT			N19-1288-08	POLY WASHER 1.57X5X0.5CUT		
CU			N09-0832-08	TAPTITE SCREW 2.6X6		
PH	1C		T31-0077-08	POTATION HEAD		
RPEH	2C		T34-0352-08	ROTATION HEAD (RP) KC9142		

L : Scandinavia

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Y : AAFES(Europe)

K : USA

T : Europe

X : Australia

P : Canada

E : Europe

Q : Russia

R : Mexico

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C : China

V : China(Shanghai)

M : Other Areas

I : Malaysia

Δ indicates safety critical components.

PARTS LIST

RXD-951/A700/A900/V616/V818/V919

SPECIFICATIONS

RXD-951/A900

Main unit

[Amplifier section]

Rated output power during STEREO operation
(U.S.A. and Canada)

100 watts per channel minimum RMS, both channels driven, at 6 Ω form 14 Hz to 14 kHz with no more than 0.9 % total harmonic distortion. (FTC)

(Europe, U.K. and Russia)

(DIN) 1 kHz, 0.7 % T.H.D., 6 Ω

Two channels driven 100 W + 100 W

(Other countries)

1 kHz, 1.0 % T.H.D., 6 Ω

Two channels driven 115 W + 115 W

Effective output power during STEREO operation

(Except for U.S.A. and Canada)

FRONT (1 kHz, 10 % T.H.D., 6 Ω) 135 W + 135 W

Effective output power during SURROUND operation

(Except for U.S.A. and Canada)

FRONT (1 kHz, 10 % T.H.D., 6 Ω)

One channel driven 100 W + 100 W

SUB WOOFER (60 Hz, 10 % T.H.D., 12 Ω // 12 Ω)

One channel driven 100 W + 100 W

CENTER (1 kHz, 10 % T.H.D., 6 Ω)

One channel driven 100 W

SURROUND (1 kHz, 10 % T.H.D., 12 Ω // 12 Ω)

One channel driven 100 W + 100 W

Signal to noise ratio

AUX 90 dB

Input sensitivity / impedance

AUX 270 mV / 47 k Ω

MIC 1, 2 (Except for some arears) 1.6 mV / 22 k Ω

Output level / impedance

AUX (Except for U.S.A. and Canada) 1.2 V / 1 k Ω

[Tuner section]

FM tuner section

Tuning frequency range 87.5 MHz ~ 108 MHz

(For Russia) 65.0 MHz ~ 74.0 MHz

MW (AM) Tuner section

Tuning frequency range

(Europe, U.K. and Russia) 531 kHz ~ 1,602 kHz

(Other countries)

9 kHz step 531 kHz ~ 1,602 kHz

10 kHz step 530 kHz ~ 1,610 kHz

(U.S.A. and Canada) 530 kHz ~ 1,700 kHz

LW tuner section (For the United Kingdom and Russia)

Tuning frequency range 153 kHz ~ 279 kHz

[Cassette deck section]

Track 4-track, 2-channel stereo

Recording system AC bias system
(Frequency: 105 kHz)

Heads

A deck Playback head 1

B deck Playback / recording head 1

Erasing head 1

Motors 2

Fast winding time Approx. 115 seconds
(C-60 tape)

[CD player section]

Laser Semiconductor laser

Wow & Flutter Less than unmeasurable Limit
(Except for U.S.A. and Canada)

Digital output - 15 dBm ~ - 21 dBm
(Wave length 660 nm)

[General]

Power consumption 200 W

Dimensions W: 280 mm (11")

H: 332 mm (13-1/16")

D: 350 mm (13-3/4")

Weight (net) 11.8kg (26.0 lb)

RXD-A700

Main unit

[Amplifier section]

Rated output power during STEREO operation
(U.S.A. and Canada)

70 watts per channel minimum RMS, both channels driven, at 6 Ω form 40 Hz to 14 kHz with no more than 0.9 % total harmonic distortion.

(Other countries)

1 kHz, 1.0 % T.H.D., 6 Ω

Two channels driven 85 W + 85 W

Effective output power during STEREO operation

(Except for U.S.A. and Canada)

FRONT (1 kHz, 10 % T.H.D., 6 Ω) 100 W + 100 W

Effective output power during SURROUND operation

(Except for U.S.A. and Canada)

FRONT (1 kHz, 10 % T.H.D., 6 Ω)

One channel driven 70 W + 70 W

CENTER (1 kHz, 10 % T.H.D., 6 Ω)

One channel driven 30 W

SURROUND (1 kHz, 10 % T.H.D., 12 Ω // 12 Ω)

One channel driven 30 W + 30 W

Signal to noise ratio

AUX 90 dB

Input sensitivity / impedance

AUX 240 mV / 47 k Ω

Output level / impedance

AUX (Except for U.S.A. and Canada) 1.2 V / 1 k Ω

SUPER WOOFER PREOUT 1.8 V / 600 Ω

[Tuner section]

FM tuner section

Tuning frequency range 87.5 MHz ~ 108 MHz

(For Russia) 65.0 MHz ~ 74.0 MHz

MW (AM) Tuner section

Tuning frequency range

(Europe, U.K. and Russia) 531 kHz ~ 1,602 kHz

(Other countries)

9 kHz step 531 kHz ~ 1,602 kHz

10 kHz step 530 kHz ~ 1,610 kHz

(U.S.A. and Canada) 530 kHz ~ 1,700 kHz

LW tuner section (For the United Kingdom and Russia)

Tuning frequency range 153 kHz ~ 279 kHz

[Cassette deck section]

Track 4-track, 2-channel stereo

Recording system AC bias system
(Frequency: 105 kHz)

Heads

A deck Playback head 1

B deck Playback / recording head 1

Erasing head 1

Motors 2

Fast winding time Approx. 115 seconds
(C-60 tape)

[CD player section]

Laser Semiconductor laser

Wow & Flutter Less than unmeasurable Limit
(Except for U.S.A. and Canada)

Digital output - 15 dBm ~ - 21 dBm
(Wave length 660 nm)

[General]

Power consumption 190 W

Dimensions W: 280 mm (11")

H: 332 mm (13-1/16")

D: 350 mm (13-3/4")

Weight (net) 11.7kg (25.7 lb)



1. KENWOOD follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.
2. Sufficient performance may not be possible at very low temperatures (0°C or less).

RXD-951/A700/A900/V616/V818/V919

SPECIFICATIONS

RXD-V919/V818

Main unit

[Amplifier section]

Rated output power during STEREO operation

1 kHz, 1.0 % T.H.D., 6 Ω

Two channels driven 115 W + 115 W

Effective output power during STEREO operation

1 kHz, 10 % T.H.D., 6 Ω

Two channels driven 135 W + 135 W

Effective output power during SURROUND operation

(For only XD-V919)

FRONT (1 kHz, 10 % T.H.D., 6 Ω)

One channel driven 100 W + 100 W

SUB WOOFER (60 Hz, 10 % T.H.D., 12 Ω / 12 Ω)

One channel driven 100 W + 100 W

CENTER (1 kHz, 10 % T.H.D., 6 Ω)

One channel driven 100 W

SURROUND (1 kHz, 10 % T.H.D., 12 Ω / 12 Ω)

One channel driven 100 W + 100 W

Signal to noise ratio

AUX 90 dB

Input sensitivity / impedance

AUX 270 mV / 47 kΩ

Output level / impedance

AUX 1.2 V / 1 kΩ

[Tuner section]

FM tuner section

Tuning frequency range 87.5 MHz ~ 108 MHz

MW (AM) Tuner section

Tuning frequency range

9 kHz step 531 kHz ~ 1,602 kHz

10 kHz step 530 kHz ~ 1,610 kHz

[Cassette deck section]

Track 4-track, 2-channel stereo

Recording system AC bias system
(Frequency: 105 kHz)

Heads

A deck Playback head 1

B deck Playback / recording head 1

Erasing head 1

Motors 2

Fast winding time Approx. 115 seconds
(C-60 tape)

[CD player section]

Laser Semiconductor laser

Wow & Flutter Less than unmeasurable Limit

Digital output - 15 dBm ~ - 21 dBm
(Wave length 660 nm)

[General]

Power consumption (XD-V919) 230 W
(XD-V818) 210 W

Dimensions W: 280 mm (11")
H: 332 mm (13-1/16")
D: 350 mm (13-3/4")

Weight (net) 11.8 kg (26.0 lb)

RXD-V616

Main unit

[Amplifier section]

Rated output power during STEREO operation

1 kHz, 1.0 % T.H.D., 6 Ω

..... 85 W + 85 W

Effective output power during STEREO operation

1 kHz, 10 % T.H.D., 6 Ω

..... 100 W + 100 W

Signal to noise ratio

AUX 90 dB

Input sensitivity / impedance

AUX 240 mV / 47 kΩ

Output level / impedance

AUX 1.2 V / 1 kΩ

SUPER WOOFER PRE OUT 1.8 V / 600 Ω

[Tuner section]

FM tuner section

Tuning frequency range 87.5 MHz ~ 108 MHz

MW (AM) Tuner section

Tuning frequency range

9 kHz step 531 kHz ~ 1,602 kHz

10 kHz step 530 kHz ~ 1,610 kHz

[Cassette deck section]

Track 4-track, 2-channel stereo

Recording system AC bias system
(Frequency: 105 kHz)

Heads

A deck Playback head 1

B deck Playback / recording head 1

Erasing head 1

Motors 2

Fast winding time Approx. 115 seconds
(C-60 tape)

[CD player section]

Laser Semiconductor laser

Wow & Flutter Less than unmeasurable Limit

Digital output - 15 dBm ~ - 21 dBm
(Wave length 660 nm)

[General]

Power consumption 200 W

Dimensions W: 280 mm (11")
H: 332 mm (13-1/16")
D: 350 mm (13-3/4")

Weight (net) 11.7kg (25.7 lb)



1. KENWOOD follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.
2. Sufficient performance may not be possible at very low temperatures (0°C or less).

RXD-951/A700/A900/V616/V818/V919

Note:

Component and circuit are subject to modification to insure best operation under differing local conditions. This manual is based on Europe (E) standard, and provides information on regional circuit modification through use of alternate schematic diagrams, and information on regional component variations through use of parts list.

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